

FILE NO.

Model No. LCD-32XH4

(Argentina)

Service Ref. No. LCD-32XH4-00



SERVICE MANUAL LCD Television



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Product Code:113011416

Original Version

Chassis Series: UH2-L

Give complete "SERVICE REF. NO." for parts order or servicing. It is shown on the rating label at the cabinet back of the unit.

This T.V. receiver will not work properly in foreign countries where the television transmission system and power source differ from the design specifications. Refer to the specification table.

Safety Precautions

The following precautions must be observed.

- 1: Comply with all caution and safety-related notes provided on the cabinet back, cabinet bottom, inside the cabinet or on the chassis.
- 2: When replacing a chassis in the cabinet, always be certain that all the protective devices are installed properly, such as, control knobs, adjustment covers or shields, barriers, etc..

DO NOT OPERATE THIS TELEVISION WITHOUT THE PROTECTIVE SHIELD IN POSITION AND PROPERLY SECURED.

3: Before replacing the cabinet cover, thoroughly inspect the inside of the cabinet to see that no stray parts or tools have been left inside.

Before returning any television to the customer, the service personnel must be sure that it is completely safe to operate without danger of electrical shock.

Product Safety Notice

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by mark \triangle in the parts list and the schematic diagram designate components in which safety can be of special significance. It is particularly recommended that only parts designated on the parts list in this manual be used for component replacement designated by mark \triangle . No deviations from resistance wattage or voltage ratings may be made for replacement items designated by mark \triangle .

Specifications

Power Source AC 100 - 240 Volts, 50/60Hz

Receiving System PAL-N/N, PAL-M/M, NTSC-M/M

Channel Coverage ANTENNA mode

VHF: CH02 - CH13 UHF: CH14 - CH69

CATV mode

VHF band: CH01-CH13 MID band: CH14-CH22 SUPER band: CH23-CH36 HYPER band: CH37-CH64

ULTRA band: CH65-CH94 and CH100-CH125

Low MID band: CH95-CH99

Aerial Input Impedance 75 Ω

LCD Panel

Screen Size (Measured Diagonally): 32 inches

Picture Resolution: WXGA 1366 (Horiz.) x 768 (Vert.) pixels

Brightness: 500 cd/m²

Audio Output (RMS) 9 W + 9 W

Speaker Size 6 cm x12 cm x 2 pcs

Input and Output Terminals

AV1 Input Video Input: Composite video Input (RCA Jack) x1

S-Video Input: DIN 4-pin Jack x1

Audio Input: L/R Stereo Input (RCA Jack) x 1 set

AV2 Input Video Input: Component Y (combined with composite video input), CB, CR Input (RCA Jack) x1 set

Audio: L/R Stereo Input (RCA Jack) x 1 set

HDMI Input HDMI Terminal 19 pin x1

PC Input Video Input: D-SUB 15 pin x1

Audio Input: Mini stereo jack x 1

Output Terminals Video Monitor Output: RCA jack x 1

Audio Monitor Output: L/R Stereo Output (RCA jack) x 1 set

Headphone Jack: Mini stereo jack x1

Dimensions 818 X 624 X 270 mm (including stand)

Weight <14.3kg (Including Stand)

Environmental Considerations

Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C} (32^{\circ}\text{F} \sim 104^{\circ}\text{F})$

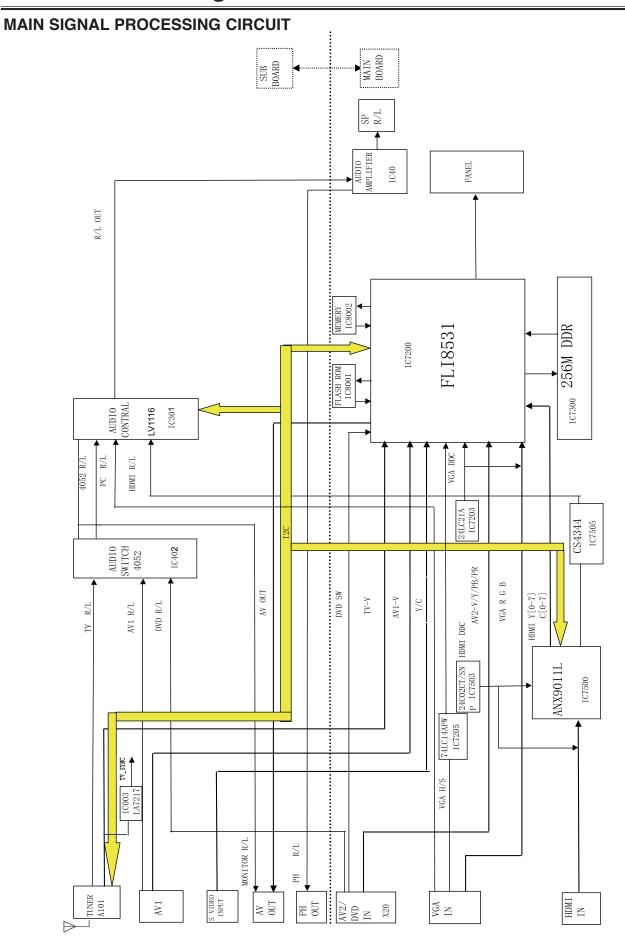
Operating Humidity 20 ~ 80%

Storage Temperature $-10^{\circ}\text{C} \sim 50^{\circ}\text{C} (14^{\circ}\text{F} \sim 122^{\circ}\text{F})$

Storage Humidity 20 ~ 80%

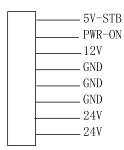
Specifications subject to change without notice.

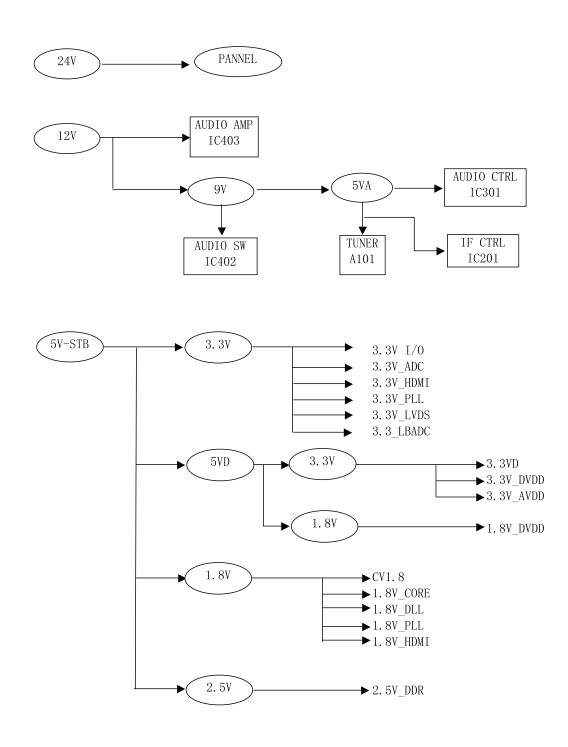
Chassis Block Diagram



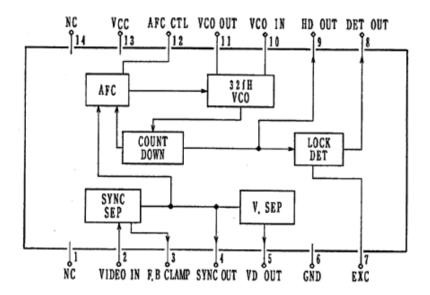
Chassis Block Diagram

POWER SUPPLY IC (STRW6753)

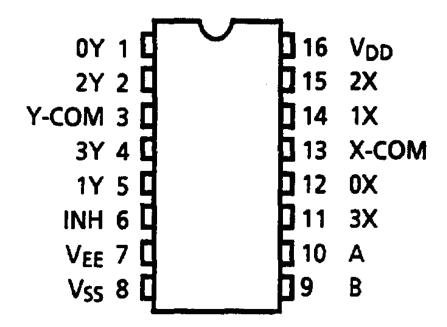




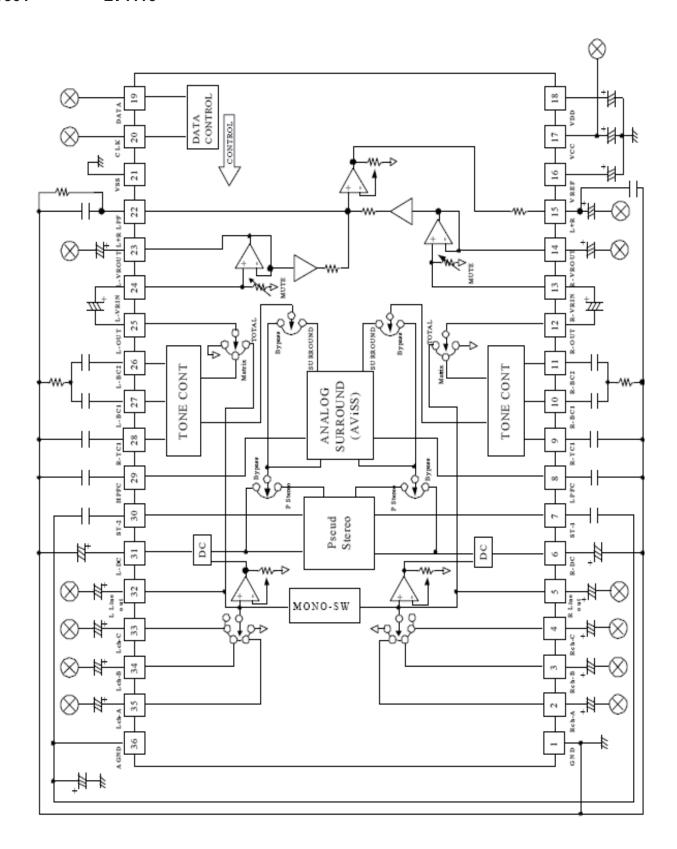
IC003 < Sync. Separation> LA7217



IC402 QTC4052BF---P

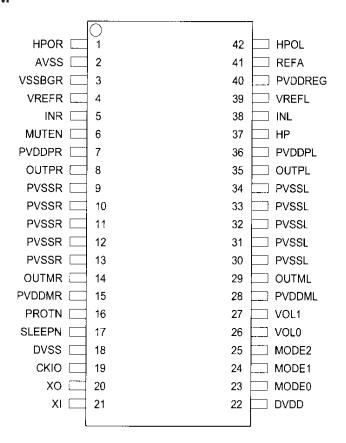


IC301 LV1116

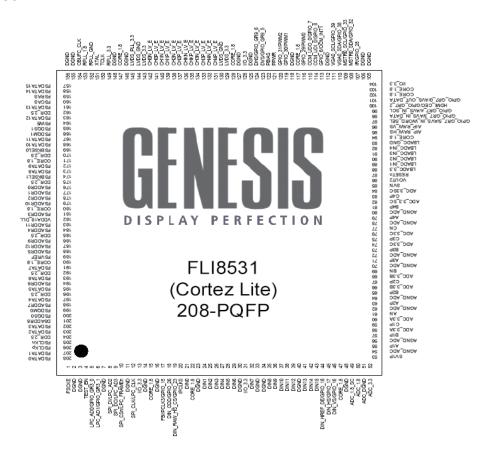


IC Block Diagrams (On the ASSY, PWB, MAIN)

IC403 QYDA138-----M

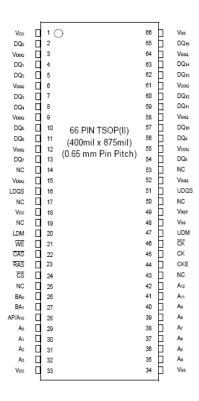


IC7200 QFLI8531-BE-M

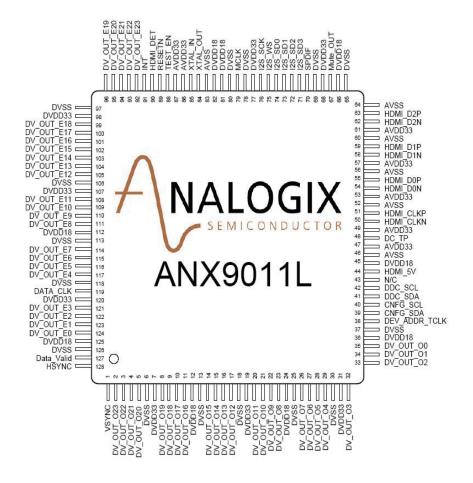


IC Block Diagrams (On the ASSY, PWB, MAIN)

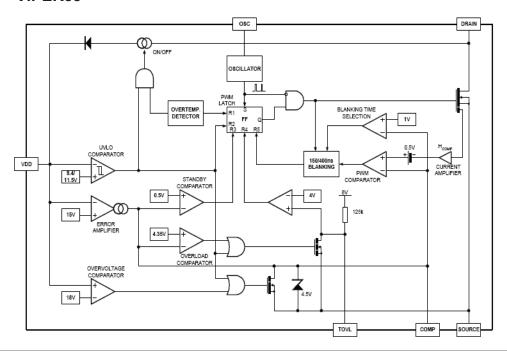
IC7300 QXXAVC914---M



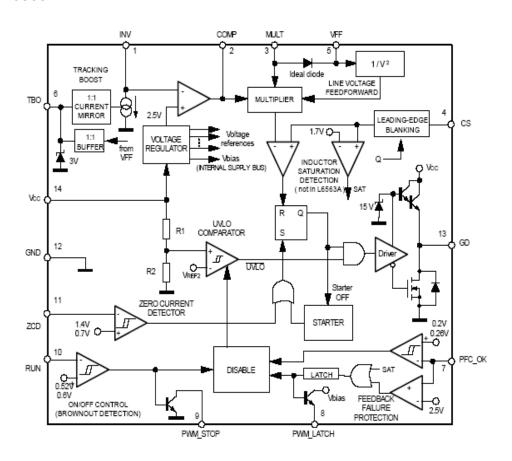
IC7500 QANX9011L---M



IC601 VIPER53

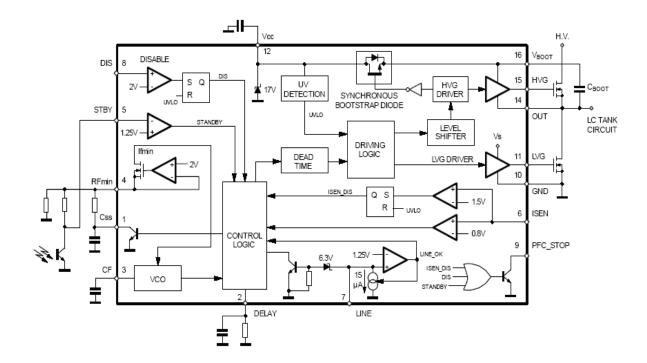


IC602 L6563

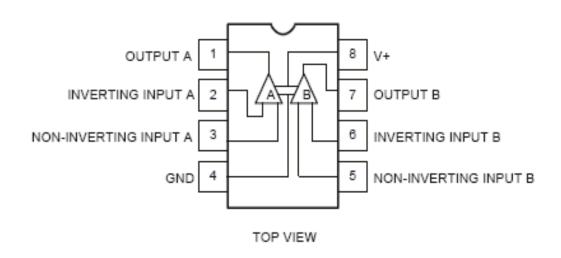


IC Block Diagrams (On the ASSY, PWB, POWER)

IC603 L6599TR



IC608 LM393



On-screen Service Menu System

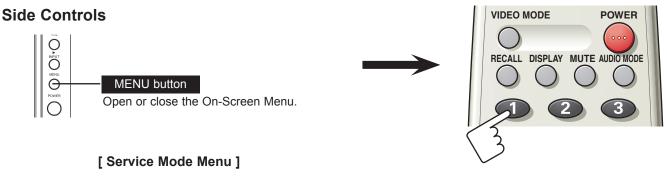
General

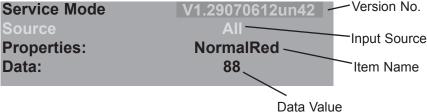
This set has an **On-screen Service Menu System** included in the CPU that allows remote operation for most of the service adjustments.

On-screen Service Menu System

Quick operation is needed to enter Service Mode.

- ☐ How to enter the Service Menu
- 1. Press and hold the **MENU** button on Side Controls.
- **2.** Keep pressing the **MENU** button and press the **NUMERIC "1"** button on the remote control, and the service mode menu will be displayed.





☐ How to select the service item and adjust data:

To adjust data:

1) Select "DATA" line by pressing ▼ or ▲ button.

Service Mode
Source
Froperties:
Data:

V1.29070612un42

NormalRed
88



2) Press + or - button to adjust data.

□ To exit service mode

- 1. Press MENU button on the Side Controls or remote control.
- 2. Turn the TV off by pressing the **POWER ON/OFF** button on the Side Controls or remote control.

Note: The all adjusted data in service mode will be memorized into EEPROM automatically.

On-screen Service Menu System

☐ Service Adjustment Data Table

| Source | Item Name | Initial Data | IC | Description |
|-----------------|------------------------------|--------------|--------------------|--|
| 1.ALL | Normalred | 88 | FLI8531 | White Tone offset |
| (Gerenal Data) | Normalgreen | 99 | FLI8531 | (Normal) |
| (Basic data) | Normalblue | 99 | FLI8531 | (Normal) |
| (Basic data) | Warmred | 88 | FLI8531 | White Tone offset |
| | Warmgreen | 78 | FLI8531 | (Warm) |
| | Warmblue | 70 | FLI8531 | (Walli) |
| | Coolred | 72 | FLI8531 | White Tone offset |
| | Coolgreen | 90 | FLI8531 | (Cool) |
| | Coolblue | 120 | FLI8531 | |
| | Red | 85 | FLI8531 | White Balance basic value(AV) |
| | Green | 85 | FLI8531 | |
| | Blue | 85 | FLI8531 | |
| | Brightness | 14 | FLI8531 | User brightness value |
| | Contrast | 58 | FLI8531 | User contrast value |
| | Saturation | 60 | FLI8531 | User saturation value |
| | Hue | -50 | FLI8531 | User hue value |
| | Sharpness | 7 | FLI8531 | User sharpness value |
| | Picmodedynamicbri | 50 | FLI8531 | Brightness basic value (Dynamic) |
| | Picmodedynamiccon | 100 | FLI8531 | Contrast basic value (Dynamic) |
| | Picmodedynamicsat | 55 | FLI8531 | Saturation basic value (Dynamic) |
| | Picmodesoftbri | 50 | FLI8531 | Brightness basic value (Soft) |
| | Picmodesoftcon | 20 | FLI8531 | Contrast basic value (Soft) |
| | Picmodesoftsat | 50 | FLI8531 | Saturation basic value (Soft) |
| | Picmodepersonalbri | 50 | FLI8531 | Brightness basic value (Personal) |
| | Picmodepersonalcon | 70 | FLI8531 | Contrast basic value (Personal) |
| | Picmodepersonalsat | 50 | FLI8531 | Saturation basic value (Personal) |
| | Picmodenormalbri | 50 | FLI8531 | Brightness basic value (Normal) |
| | Picmodenormalcon | 70 | FLI8531 | Contrast basic value (Normal) |
| | Picmodenormalsat | 50 | FLI8531 | Saturation basic value (Normal) |
| | AGC EN | AGC | FLI8531 | AGC Set: Enable or Disable |
| | | DISABLE | | |
| | ADC Calibration | | FLI8531 | ADC adjust entrance |
| | Ver_fac | | NV | Record data in the factory |
| | White | RED GREEN | FLI8531 | White Balance adjust interface |
| | | BLUE | | |
| 2.TVPALN | Brightnessoffset | 23 | FLI8531 | Brightness offset (RF PALN) |
| | Contrastoffset | -19 | FLI8531 | Contrast offset (RF PALN) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (RF PALN) |
| | Hueoffset | 0 | FLI8531 | Hue offset (RF PALN) |
| | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (RF PALN) |
| | Redoffset | 7 | FLI8531 | WR offset (RF PALN) |
| | Greenoffset | -2 | FLI8531 | WG offset (RF PALN) |
| 2 TVAITCC | Blueoffset | 5 | FLI8531 | WB offset (RF PALN) |
| 3.TVNTSC | Brightnessoffset | 23 | FLI8531 | Brightness offset (RF NTSC) |
| | Contrastoffset | -41 | FLI8531 | Contrast offset (RF NTSC) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (RF NTSC) Hue offset (RF NTSC) |
| | Hueoffset | 0 | FLI8531 | |
| - | Sharpnessoffset Redoffset | 6 | FLI8531 | Sharpness offset (RF NTSC) WR offset (RF NTSC) |
| | Greenoffset | -4 | FLI8531 FLI8531 | WG offset (RF NTSC) |
| | Blueoffset | 6 | FLI8531 | WB offset (RF NTSC) |
| 4.TVPLAM | Brightnessoffset | 22 | FLI8531 | Brightness offset (RF PALM) |
| T. I VI ∟/ \IVI | Contrastoffset | -4 | FLI8531 | Contrast offset (RF PALM) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (RF PALM) |
| | Hueoffset | 0 | FLI8531 | Hue offset (RF PALM) |
| | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (RF PALM) |
| | Redoffset | Ö | FLI8531 | WR offset (RF PALM) |
| | Greenoffset | Ö | FLI8531 | WG offset (RF PALM) |
| | Blueoffset | 0 | FLI8531 | WB offset (RF PALM) |
| _ | | | | |

| Source | Item Name | Initial Data | IC | Description |
|-----------------|--------------------------|---------------------|----------|---|
| 5.CVBS1PALN/ALL | Normalred | Same as Gerenal | | Same as Gerenal data(1.ALL)> |
| | | data(1.ALL) | | |
| (Gerenal Data) | Normalgreen | | FLI8531 | |
| | Normalblue | | FLI8531 | |
| | Warmred | | FLI8531 | |
| | Warmgreen | | FLI8531 | |
| | Warmblue | | FLI8531 | |
| | Coolred | | FLI8531 | |
| | Coolgreen | | FLI8531 | |
| | Coolblue | İ | FLI8531 | |
| | Red | İ | FLI8531 | |
| | Green | İ | FLI8531 | |
| | Blue | İ | FLI8531 | |
| | Brightness | | FLI8531 | |
| | Contrast | İ | FLI8531 | |
| | Saturation | | FLI8531 | |
| | Hue | | FLI8531 | |
| | Sharpness | | FLI8531 | |
| | Picmodedynamicbri | | FLI8531 | |
| | Picmodedynamiccon | | FLI8531 | |
| | Picmodedynamicsat | | FLI8531 | |
| | Picmodesoftbri | | FLI8531 | |
| | Picmodesoftcon | | FLI8531 | |
| | Picmodesoftsat | | FLI8531 | |
| | Picmodepersonalbri | | FLI8531 | |
| | Picmodepersonalcon | | FLI8531 | |
| | Picmodepersonalsat | | FLI8531 | |
| | Picmodenormalbri | | FLI8531 | |
| | Picmodenormalcon | | FLI8531 | |
| | Picmodenormalsat | 1 0 0 0 0 1 0 1 0 1 | FLI8531 | |
| | AGC EN | AGC DISABLE | FLI8531 | |
| | ADC Calibration | | FLI8531 | |
| | Ver_fac | DED ODEEN | NV | 0 |
| | White | RED GREEN | FLI8531 | Same as Gerenal data(1.ALL) < |
| 0.0)/D04NT00 | D: 11 | BLUE | EL 10504 | D: 11 (A) (A) (A) ITOO) |
| 6.CVBS1NTSC | Brightnessoffset | 0 | FLI8531 | Brightness offset (AV1 NTSC) |
| | Contrastoffset | -13 | | Contrast offset (AV1 NTSC) |
| | Saturationoffset | 0 | | Saturation offset (AV1 NTSC) |
| | Hueoffset | 0 | | Hue offset (AV1 NTSC) |
| | Sharpnessoffset | 0 | | Sharpness offset (AV1 NTSC) |
| | Redoffset Greenoffset | 0 | | WR offset (AV1 NTSC) WG offset (AV1 NTSC) |
| | Blueoffset | 0 | | WB offset (AV1NTSC) |
| 7.CVBS1PALM | Brightnessoffset | 1 | | Brightness offset (AV1 PALM) |
| 7.CVD3TFALIVI | Contrastoffset | 9 | EI 19531 | Contrast offset (AV1 PALM) |
| | Saturationoffset | 0 | | Saturation offset (AV1 PALM) |
| | Hueoffset | 0 | | Hue offset (AV1 PALM) |
| | Sharpnessoffset | 0 | | Sharpness offset (AV1 PALM) |
| | Redoffset | 0 | | WR offset (AV1 PALM) |
| | Greenoffset | 0 | | WG offset (AV1 PALM) |
| | Blueoffset | 0 | | WB offset (AV1 PALM) |
| 8.CVBS2PAL/ | Normalred | Same as Gerenal | | Same as Gerenal data(1.ALL)> |
| ALLPORT | | data(1.ALL)> | | Table Co. Orion Gard(III (EE) |
| VILLI OIVI | Normalgreen | | FLI8531 | 1 |
| | Normalblue | | FLI8531 | |
| | Warmred | | FLI8531 | |
| | Warmgreen | | FLI8531 | |
| | a g. 00 | <u> </u> | | |
| | Warmblue | | FLI8531 | |

| Source | Item Name | Initial Data | IC | Description |
|----------------|---------------------------|------------------------------|--------------------|---|
| 554.55 | Coolgreen | | FLI8531 | |
| | Coolblue | | FLI8531 | |
| | Red | | FLI8531 | |
| | Green | | FLI8531 | i |
| | Blue | i | FLI8531 | i |
| | Brightness | | FLI8531 | i |
| | Contrast | i | FLI8531 | i |
| | Saturation | | FLI8531 | i |
| | Hue | | FLI8531 | i |
| | Sharpness | | FLI8531 | |
| | Picmodedynamicbri | | FLI8531 | |
| | Picmodedynamiccon | | FLI8531 | |
| | Picmodedynamicsat | | FLI8531 | |
| | Picmodesoftbri | | FLI8531 | |
| | Picmodesoftcon | | FLI8531 | |
| | Picmodesoftsat | | FLI8531 | |
| | Picmodepersonalbri | | FLI8531 | |
| | Picmodepersonalcon | | FLI8531 | |
| | Picmodepersonalsat | | FLI8531 | |
| | Picmodenormalbri | | FLI8531 | |
| | Picmodenormalcon | | FLI8531 | |
| | Picmodenormalsat | | FLI8531 | |
| | AGC EN | | FLI8531 | |
| | ADC Calibration | | FLI8531 | |
| | Ver_fac | 0 | NV | 0 |
| | White | Same as Gerenal data(1.ALL)< | FLI8531 | Same as Gerenal data(1.ALL) < |
| 9.CVBS2NTSC | Brightnessoffset | 0 | FLI8531 | Brightness offset (AV2 NTSC) |
| 0.0100211100 | Contrastoffset | -13 | FLI8531 | Contrast offset (AV2 NTSC) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (AV2 NTSC) |
| | Hueoffset | 0 | FLI8531 | Hue offset (AV2 NTSC) |
| | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (AV2 NTSC) |
| | Redoffset | 0 | FLI8531 | WR offset (AV2 NTSC) |
| | Greenoffset | 0 | FLI8531 | WG offset (AV2 NTSC) |
| | Blueoffset | 0 | FLI8531 | WB offset (AV2 NTSC) |
| 10.CVBS2PALM | Brightnessoffset | 1 | FLI8531 | Brightness offset (AV2 PALM) |
| | Contrastoffset | 9 | FLI8531 | Contrast offset (AV2 PALM) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (AV2 PALM) |
| | Hueoffset | 0 | FLI8531 | Hue offset (AV2 PALM) |
| | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (AV2 PALM) |
| | Redoffset | 0 | FLI8531 | WR offset (AV2 PALM) |
| | Greenoffset Blueoffset | 0 | FLI8531 | WG offset (AV2 PALM) WB offset (AV2 PALM) |
| 11.SVIDEOPALN | Brightnessoffset | -5 | FLI8531 FLI8531 | Brightness offset (Svideo PALN) |
| 11.5VIDEOPALIN | Contrastoffset | 0 | FLI8531 | Contrast offset (Svideo PALN) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (Svideo PALN) |
| | Hueoffset | 0 | FLI8531 | Hue offset (Svideo PALN) |
| | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (Svideo PALN) |
| | Redoffset | 0 | FLI8531 | WR offset (Svideo PALN) |
| | Greenoffset | 0 | FLI8531 | WG offset (Svideo PALN) |
| | Blueoffset | 0 | FLI8531 | WB offset (Svideo PALN) |
| 12.SVIDEONTSC | | 0 | FLI8531 | Brightness offset (Svideo NTSC) |
| | Contrastoffset | -20 | FLI8531 | Contrast offset (Svideo NTSC) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (Svideo NTSC) |
| | Hueoffset | 0 | FLI8531 | Hue offset (Svideo NTSC) |
| | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (Svideo NTSC) |
| | Redoffset | 0 | FLI8531 | WR offset (Svideo NTSC) |
| | Greenoffset | 0 | FLI8531 | WG offset (Svideo NTSC) |
| | Blueoffset | 0 | FLI8531 | WB offset (Svideo NTSC) |

| Source | Item Name | Initial Data | IC | Description |
|------------------|------------------|--------------|---------|--|
| 13.SVIDEOPALM | Brightnessoffset | + | FLI8531 | Brightness offset (Svideo PALM) |
| 13.5VIDEOPALIVI | Contrastoffset | 15 | FLI8531 | Contrast offset (Svideo PALM) |
| | Saturationoffset | 0 | FLI8531 | Saturation offset (Svideo PALM) |
| - | Hueoffset | 0 | FLI8531 | Hue offset (Svideo PALM) |
| - | Sharpnessoffset | 0 | FLI8531 | Sharpness offset (Svideo PALM) |
| - | Redoffset | 0 | FLI8531 | WR offset (Svideo PALM) |
| - | Greenoffset | 0 | FLI8531 | WG offset (Svideo PALM) |
| | Blueoffset | 0 | FLI8531 | WB offset (Svideo PALM) |
| 14.COMP480I PORT | Brightnessoffset | 18 | FLI8531 | Brightness offset (Component 480i) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset (Component 480i) |
| (Component) | Saturationoffset | 40 | FLI8531 | Saturation offset (Component 480i) |
| | Hueoffset | 0 | FLI8531 | Hue offset (Component 480i) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset (Component 480i) |
| - | Redoffset | 0 | FLI8531 | WR offset (Component 480i) |
| | Greenoffset | 0 | FLI8531 | WG offset (Component 480i) |
| | Blueoffset | 0 | FLI8531 | WB offset (Component 480i) |
| 15.COMP576I PORT | Brightnessoffset | 18 | FLI8531 | Brightness offset (Component 575i) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset (Component 575i) |
| (Component) | Saturationoffset | 40 | FLI8531 | Saturation offset (Component 575i) |
| | Hueoffset | 0 | FLI8531 | Hue offset (Component 575i) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset (Component 575i) |
| | Redoffset | 0 | FLI8531 | WR offset (Component 575i) |
| | Greenoffset | 0 | FLI8531 | WG offset (Component 575i) |
| | Blueoffset | Ö | FLI8531 | WB offset (Component 575i) |
| 16.COMP480P PORT | | 18 | FLI8531 | Brightness offset (Component 480p) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset (Component 480p) |
| (Component) | Saturationoffset | 40 | FLI8531 | Saturation offset (Component 480p) |
| | Hueoffset | 0 | FLI8531 | Hue offset (Component 480p) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset (Component 480p) |
| | Redoffset | Ö | FLI8531 | WR offset (Component 480p) |
| | Greenoffset | Ö | FLI8531 | WG offset (Component 480p) |
| | Blueoffset | 0 | FLI8531 | WB offset (Component 480p) |
| 17.COMP576P PORT | Brightnessoffset | 18 | FLI8531 | Brightness offset (Component 575p) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset (Component 575p) |
| (| Saturationoffset | 40 | FLI8531 | Saturation offset (Component 575p) |
| | Hueoffset | 0 | FLI8531 | Hue offset (Component 575p) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset (Component 575p) |
| | Redoffset | 0 | FLI8531 | WR offset (Component 575p) |
| | Greenoffset | 0 | FLI8531 | WG offset (Component 575p) |
| | Blueoffset | 0 | FLI8531 | WB offset (Component 575p) |
| 18.COMP720P 50 | Brightnessoffset | 18 | FLI8531 | Brightness offset(Component 720p 50Hz) |
| PORT | 9 | | | , |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset(Component 720p 50Hz) |
| (720p 50Hz) | Saturationoffset | 40 | FLI8531 | Saturation offset(Component 720p 50Hz) |
| (/ 200 00: 12) | Hueoffset | 0 | FLI8531 | Hue offset(Component 720p 50Hz) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset(Component 720p 50Hz) |
| | Redoffset | 0 | FLI8531 | WR offset(Component 720p 50Hz) |
| | Greenoffset | 0 | FLI8531 | WG offset(Component 720p 50Hz) |
| | Blueoffset | 0 | FLI8531 | WB offset(Component 720p 50Hz) |
| 19.COMP720P 60 | Brightnessoffset | 18 | FLI8531 | Brightness offset(Component 720p 60Hz) |
| PORT | | '• | | 3 |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset(Component 720p 60Hz) |
| (720p 60Hz) | Saturationoffset | 40 | FLI8531 | Saturation offset(Component 720p 60Hz) |
| 1 - 20p 001 12 j | Hueoffset | 0 | FLI8531 | Hue offset(Component 720p 60Hz) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset(Component 720p 60Hz) |
| | Redoffset | 0 | FLI8531 | WR offset(Component 720p 60Hz) |
| | Greenoffset | 0 | FLI8531 | WG offset(Component 720p 60Hz) |
| | Blueoffset | 0 | FLI8531 | WB offset(Component 720p 60Hz) |
| <u> </u> | Pideoliset | | 1 10001 | TATE OURSELL COMPONENT LEDE OUT IS |

| Source | Item Name | Initial Data | IC | Description |
|----------------------------------|---------------------------------|--------------|----------|---|
| | Brightnessoffset | 18 | | Brightness offset(Component 1080i/50Hz) |
| (Component) | Contrastoffset | 25 | | Contrast offset(Component 1080i/50Hz) |
| (1080i 50Hz) | Saturationoffset | 40 | | Saturation offset(Component 1080i/50Hz) |
| , | Hueoffset | 0 | FLI8531 | Hue offset(Component 1080i/50Hz) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset(Component 1080i/50Hz) |
| | Redoffset | 0 | | WR offset(Component 1080i/50Hz) |
| | Greenoffset | 0 | FLI8531 | WG offset(Component 1080i/50Hz) |
| | Blueoffset | 0 | FLI8531 | WB offset(Component 1080i/50Hz) |
| 21.COMP1080I 60 PORT | Brightnessoffset | 18 | FLI8531 | Brightness offset(Component 1080i/60Hz) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset(Component 1080i/60Hz) |
| (1080i 60Hz) | Saturationoffset | 40 | | Saturation offset(Component 1080i/60Hz) |
| | Hueoffset Sharpnessoffset | 3 | | Hue offset(Component 1080i/60Hz) |
| | Redoffset | 0 | | Sharpness offset(Component 1080i/60Hz) WR offset(Component 1080i/60Hz) |
| | Greenoffset | 0 | | WG offset(Component 1080i/60Hz) |
| | Blueoffset | 0 | | WB offset(Component 1080i/60Hz) |
| 22.COMP1080P 25 PORT | Brightnessoffset | 18 | FI 18531 | Brightness offset(Component 1080p/25Hz) |
| (Component) | Contrastoffset | 25 | | Contrast offset(Component 1080p/25Hz) |
| (1080p 25Hz) | Saturationoffset | 40 | | Saturation offset(Component 1080p/25Hz) |
| | Hueoffset | 0 | FLI8531 | Hue offset(Component 1080p/25Hz) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset(Component 1080p/25Hz) |
| | Redoffset | 0 | FLI8531 | WR offset(Component 1080p/25Hz) |
| | Greenoffset | 0 | | WG offset(Component 1080p/25Hz) |
| | Blueoffset | 0 | FLI8531 | WB offset(Component 1080p/25Hz) |
| 23.COMP1080P 30 PORT | | 18 | FLI8531 | Brightness offset(Component 1080p/30Hz) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset(Component 1080p/30Hz) |
| (1080p 30Hz) | Saturationoffset | 40 | | Saturation offset(Component 1080p/30Hz) |
| | Hueoffset Sharpnessoffset | 3 | | Hue offset(Component 1080p/30Hz) Sharpness offset(Component 1080p/30Hz) |
| | Redoffset | 0 | FI 18531 | WR offset(Component 1080p/30Hz) |
| | Greenoffset | 0 | FI 18531 | WG offset(Component 1080p/30Hz) |
| | Blueoffset | 0 | | WB offset(Component 1080p/30Hz) |
| 24.COMP1080P 50 PORT | | 18 | | Brightness offset(Component 1080p/50Hz) |
| (Component) | Contrastoffset | 25 | FLI8531 | Contrast offset(Component 1080p/50Hz) |
| (1080p 50Hz) | Saturationoffset | 40 | | Saturation offset(Component 1080p/50Hz) |
| | Hueoffset | 0 | | Hue offset(Component 1080p/50Hz) |
| | Sharpnessoffset | 3 | FLI8531 | Sharpness offset(Component 1080p/50Hz) |
| | Redoffset | 0 | | WR offset(Component 1080p/50Hz) |
| | Greenoffset | 0 | FLI8531 | WG offset(Component 1080p/50Hz) |
| | Blueoffset | 0 | | WB offset(Component 1080p/50Hz) |
| 25.COMP1080P 60 PORT (Component) | | 18 25 | FLI8531 | Brightness offset(Component 1080p/60Hz) Contrast offset(Component 1080p/60Hz) |
| (1080p 60Hz) | Contrastoffset Saturationoffset | 40 | | Saturation offset(Component 1080p/60Hz) |
| (1080p 60H2) | Hueoffset | 0 | | Hue offset(Component 1080p/60Hz) |
| | Sharpnessoffset | 3 | | Sharpness offset(Component 1080p/60Hz) |
| | Redoffset | 0 | | WR offset(Component 1080p/60Hz) |
| | Greenoffset | 0 | | WG offset(Component 1080p/60Hz) |
| | Blueoffset | 0 | | WB offset(Component 1080p/60Hz) |
| 26.VGA | Brightnessoffset | 22 | | Brightness offset(VGA) |
| | Contrastoffset | 30 | | Contrast offset(VGA) |
| | Saturationoffset | 0 | | Saturation offset(VGA) |
| | Hueoffset | 0 | | Hue offset(VGA) |
| | Sharpnessoffset | 0 | | Sharpness offset(VGA) |
| | Redoffset | 0 | | WR offset(VGA) WG offset(VGA) |
| | Greenoffset Blueoffset | 0 | | WB offset(VGA) |
| 27.HDMI | Brightnessoffset | 20 | | Brightness offset (HDMI) |
| | Contrastoffset | -42 | | Contrast offset(HDMI) |
| | Saturationoffset | 0 | | Saturation offset(HDMI) |
| | Hueoffset | 0 | | Hue offset(HDMI) |
| | Sharpnessoffset | 0 | | Sharpness offset(HDMI) |
| | Redoffset | 0 | | WR offset(HDMI) |
| | Greenoffset | 0 | FLI8531 | WG offset(HDMI) |
| | Blueoffset | 0 | | WB offset(HDMI) |

Service Adjustments

CAUTION!

Do not attempt to adjust service adjustments not listed below otherwise it may cause loss of performance and for correct operation.

□ Setting the Initial data

This adjustment is controlled by the CPU (IC7200) through the IIC Bus Data Line in the chassis, and those adjustment data are memorized the memory IC (IC8002). Therefore, Main board or the memory IC (IC8002) is replaced, these data will be disappeared. Readjust should be made. Initial data is provided in the CPU ROM, when the memory IC (IC8002) is replaced with new one. CPU ROM data is loaded into the memory. Initial data is provided to operating the monitor basically. For operating the monitor quality performance, further adjustment is required following chassis electrical adjustment.

- 1. Receive good quality signal.
- 2. Enter the Service Mode.
- 3. Confirm data value to be the same as the Service Adjustment Data Table. If it is different, change to correct data
- 4. Exit the Service Mode.

White balance Adjustment

Pattern

White Pattern 100% (in AV mode).

Condition

Picture Mode: STANDARD Color Temperature: NORMAL

Pre-heating Time: More than 10 minutes

Adjustment

- 1. Enter the Service Mode.
- 2. Select "Source ALL" by pressing \P or \P button, and select "Properties White" by pressing \P or \P button.
- 3. Set R,G,B value to "FF" by pressing NUMERIC buttons.

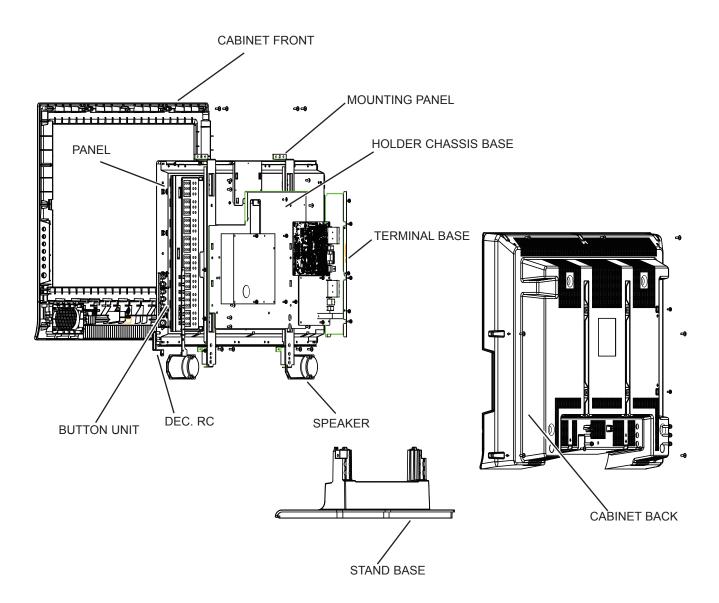
To adjust Red: Press 1 (data value up) and 4 (data value down). To adjust Green: Press 2 (data value up) and 5 (data value down). To adjust Blue: Press 3 (data value up) and 6 (data value down).

Service Mode V1.29070612un42
Source All
Properties: White
Red 0 Green 0 Blue 0

- **4.** Decide one item in three items to a fixed value (For example, let **R** be fixed value), select item of other 2 colors (Example, **G** or **B**), and adjust to produce a normal black and white picture in highlight areas. (**Note:** At this time, Adjust the other 2 colors data less than fixed data.)
- 5. Exit the Service Mode.

After adjustment, confirm white balance again by normal picture.

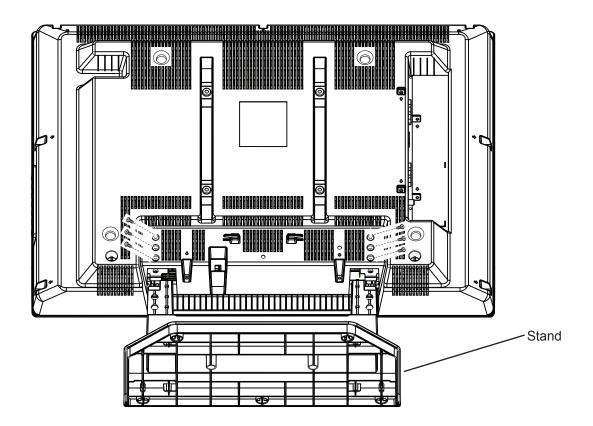
[Disassembly Diagram]



Mechanical Disassembly

1. Stand Removal

1. Remove 6 screws and remove the Stand.

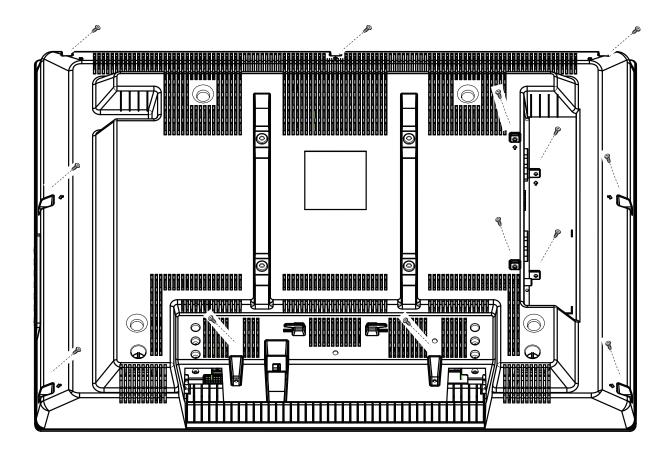


Mechanical Disassembly

2. Cabinet Back Removal

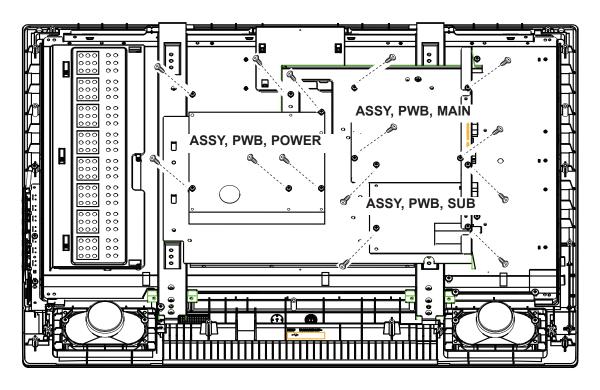
1. Remove 13 screws and take the Cabinet Back off.

Note: Cabinet Back can be removed even if it does not remove a stand.

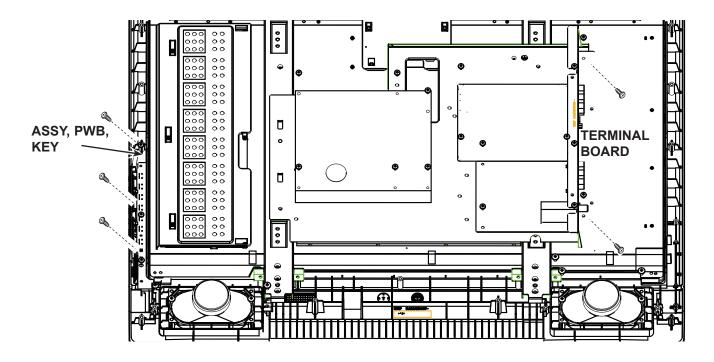


3. Circuit Board Removal

- 1. Remove 6 screws and take ASSY, PWB, POWER off.
- 2. Remove 4 screws on the circuit board and then take ASSY, PWB, MAIN off .
- 3. Remove 4 screws on the circuit board and then take ASSY, PWB, SUB off .

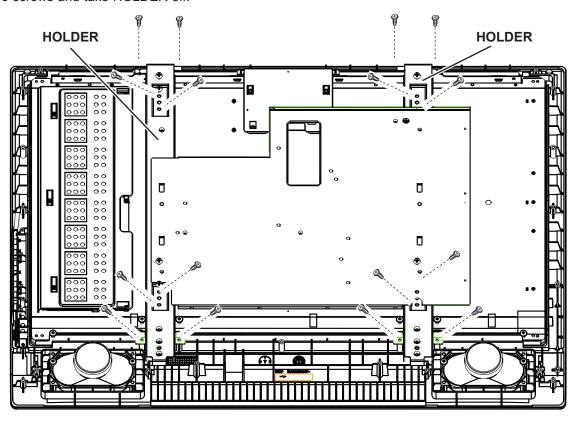


- 4. Remove 3 screws and take ASSY, PWB, KEY off .
- 5. Remove 2 screws and take TERMINAL BOARD off .

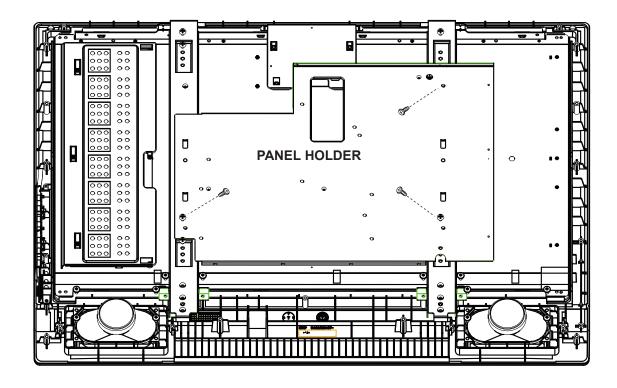


4. LCD Panel Removal

1. Remove 16 screws and take HOLDER off.



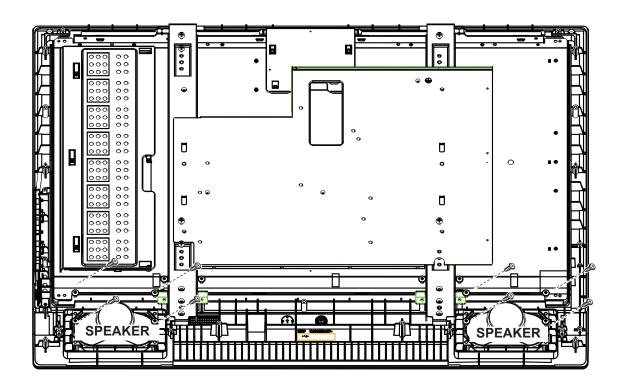
2. Remove 3 screws and take PANEL HOLDER off.

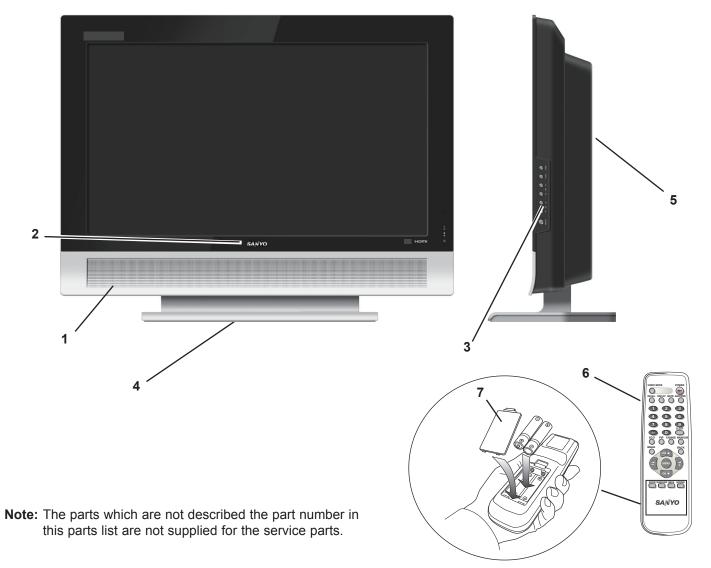


Mechanical Disassembly

5. SPEAKER Removal

1. Remove 8 screws and take SPEAKER off.





| Key No. | Part No. | Description | Key No. | Part No. | Description |
|---------|------------------------------|--|---------|----------|-------------|
| 1 | 1AA2CAM0607-B | CABINET FRONT-N5AV | | | |
| 2 | 1LG2BAA0008 | BADGE,SANYO*43.5X10L43.5 | | | |
| 3 | 1AA2BUM0562 | BUTTON UNIT-N5BP | | | |
| 4 | 1AA2SDM0180 | STAND BASE-N5BP | | | |
| 5 | 1AA2CBM0439 | CABINET BACK-N5AP | | | |
| 6 7 | 1AV0U10B44900 1AA2RCM0306 | ASSY,REMOCON JXMTL RC-BATTERY LID-JXMTL | | | |
| , | TAAZITOWOJOO | RC-BATTERT LID-JAWITE | | | |
| | 1LG6P1P0235 | INSTRUCTION MANUAL-N5AV | | | |
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Chassis Electrical Parts List

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by a \triangle mark in this parts list and the circuit diagram show components whose value have special significance to product safety. It is particularly recommended that only parts specified on the following parts list be used for components replacement pointed out by the mark.

Note: Parts order must contain Service Ref. No., Part No., and descriptions.

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|-------------------|--------------------------------|---------------------------------------|----------|----------------|--------------------------------|--|--------|
| A013N5AV | 013N5AV | ELECTRICAL PARTS DIRE | | C030 | CK1C475ZGBFNG | CERAMIC 4.7U Z 16V | |
| EL901 | 1AV4T40B86400 | LCD(T315XW02 VC03) | <u>^</u> | C030 | CK1C475ZGNFNG | CERAMIC 4.7U Z 16V | |
| SP901 | 1LB4A10B05700 | SPEAKER,8 | | C1034 | CCXAV1H100ABG | CERAMIC 10PJ 50.0V | |
| SP901 | 1LB4A10B08700 | SPEAKER,8 | | C1034 | CCXLB1H100ZBG | CERAMIC 10P J 50V | |
| SP902 | 1LB4A10B05700 | SPEAKER,8 | | C1038 | CCXAV1H100ABG | CERAMIC 10PJ 50.0V | |
| SP902 WKEY-800 | 1LB4A10B08700 1AA97CM07980X | SPEAKER,8 STANDARD WIRE | | C1038 | CCXLB1H100ZBG | CERAMIC 10P J 50V | |
| | 1LB4W30B11500 | CORD,ID-CONNECTOR | | C1512 | CK1A105MLZBNG | CERAMIC 1U M 10V | |
| WSP9L | 1LB9W03CM001C | · · · · · · · · · · · · · · · · · · · | QV | C1513 | CK1A105MLZBNG | CERAMIC 1U M 10V | |
| WSP9R | 1LB9W03CM001C | | | C1514 | CK1A105MLZBNG | CERAMIC 1U M 10V | |
| W101-101 | 1AA98CM01220X | STANDARD WIRE | - | C1515 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10 | |
| | 1LB9W0ECM004- | NONSTANDARD WIRE AS | SY | C1516 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10 | W |
| W32V-405 | 1AA92BG01300X | STANDARD WIRE ASSY-JI | | C1522 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| W7205 | 1LB4W30B12100 | CORD 30PIN (LVDS) | 114 | C1522 | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| W901 | 1LB4W10B01900 | CORD,POWER | | C1522 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| A1000 | 1LG0B10Y01800 | ASSY,PWB,MAIN N5AV | <u> </u> | C1530 | CE1C471MKNANG | ELECT 470U M 16V | |
| C001 | CE1E101MKNANG | | | C1530 | CE1C471M1WANG | ELECT 470U M 16V | |
| C001 | CE1E101M1WANG | | | C1535 | CE1C101M1WANG | ELECT 100U M 16V | |
| C001 | CK1C475ZGBFNG | | | C1536 C1536 | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | |
| C002 | CK1C475ZGBFNG | | | C1536 | CK1C104KGQBNG | CERAMIC 0.10 K 16V | |
| C002 | CKXAV1A224EAG | | , | C2209 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C004 | CKXAV 1A224LAG | | | C2209 | CKXLB1C104LAG | CERAMIC 0.10 K 16V | |
| C004 | CK1A224KGQBNG | | | C2209 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| C004 | CK1C475ZGBFNG | | | C2210 | CE1C101MKNANG | ELECT 100U M 16V | |
| C006 | CK1C475ZGBFNG | | | C2210 | CE1C101M1WANG | ELECT 100U M 16V | |
| C000 | CK1C475ZGNFNG | | | C2211 | CE1C471MKNANG | ELECT 470U M 16V | |
| C007 | CK1C475ZGBFNG | | | C2211 | CE1C471M1WANG | ELECT 470U M 16V | |
| C010 | CKXLB1H103YDG | | , | C2212 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C010 | CKXAV1A224EAG | | | C2212 | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| C011 | CKXLB1A224YAG | CERAMIC 0.22U K 10V | | C2212 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| C011 | CK1A224KGQBNG | | | C2213 | CE1C101M1WANG | ELECT 100U M 16V | |
| C012 | CK1C475ZGBFNG | | | C2214 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C012 | CK1C475ZGNFNG | | | C2214 | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| C014 | CE1E101MKNANG | | | C2214 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| C014 | CE1E101M1WANG | | | C2215 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C015 | CK1H104KLZBNG | | | C2215 | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| C016 | CEXLB1C100VAG | | | C2215 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| C016 | CE1C100MKNANO | | | C2216 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C016 | CE1C100M1WANG | | | C2216 | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| C017 | CK1H104KLZBNG | | | C2216 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| C017 | CK1H104ZGQFNG | | | C2217 | CE1C471MKNANG | ELECT 470U M 16V | |
| C018 | CE1C331MKNANC | | | C2217 | CE1C471M1WANG | ELECT 470U M 16V | |
| C018 | CE1C331M1WANG | | | C2220 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C019 | CKXLB1H103YDG | | , | C2220 | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| C020 | CKXLB1H103YDG | | | C2220 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| C020 | CKXLB1H1031DG | | | C2221 | CE1C101MKNANG | ELECT 100U M 16V | |
| C021 | CKXLB1H103YDG | | | C2221 | CE1C101M1WANG | ELECT 100U M 16V | |
| C023 | CKXLB1H103YDG | | | C2300 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| C024 | CKXLB1H224YAG | | | C2300 C2300 | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | |
| C024 | CE1C331MKNANO | | | C2300 | CKXAV1C104EAG | CERAMIC 0.10 K 16V | |
| C026 | CE1C331M1WANG | | | C2301 | CKXAV1C104EAG | | |
| C020 | CK1C475ZGBFNG | | | | | | |
| C029 | CK1C475ZGBFNG | | | C2301 C2302 | CK1C104KGQBNG CE1C470MKNANG | CERAMIC 0.1U K 16V ELECT 47U M 16V | |
| 3023 | OKTOT/ OZOWI NO | 7.702 10V | | 02002 | OL 10-7 GWINIVANO | | |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|----------|--------------------------------|--------------------------|------------------|----------------|--------------------------------|------------------------------------|--------|
| | CE1C470M1WANG | ELECT 47U N | | C7227 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CE0J220MKNANG | | Л 6.3V | C7228 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CE0J220M1WANG | | / 6.3V | C7228 | CE0J220M1WANG | ELECT 22U M 6 | |
| | CCXAV1H8R0AAG | CERAMIC 8P | | C7229 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CCXLB1H8R0ZAG | CERAMIC 8P | | C7229 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CCXAV1H8R0AAG | CERAMIC 8P CERAMIC 8P | | C7229 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CCXLB1H8R0ZAG CE0J220MKNANG | | Д 50V Л 6.3V | C7230 C7230 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CE0J220M1WANG | | л 6.3V Л 6.3V | C7230 | CE0J220M1WANG | ELECT 22U M 6 CERAMIC 0.1U K | |
| | CKXAV1C104EAG | | J K 16V | C7231 | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.10 K | |
| | CKXLB1C104LAG | | K 16V | C7231 | CK1C104KGQBNG | CERAMIC 0.10 K | |
| | CK1C104KGQBNG | CERAMIC 0.1L | | C7232 | CKXAV1C104EAG | CERAMIC 0.10 K | |
| | CKXAV1C104EAG | | J K 16V | C7232 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | | K 16V | C7232 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG | | JK 16V | C7233 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CE0J220MKNANG | | Л 6.3V | C7233 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CE0J220M1WANG | | ∕I 6.3V | C7233 | CK1C104KGQBNG | CERAMIC 0.1U K | 16V |
| C7208 | CE0J220MKNANG | ELECT 22U N | ∕I 6.3V | C7234 | CKXAV1C104EAG | CERAMIC 0.1U K | 16V |
| | CE0J220M1WANG | | Л 6.3V | C7234 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CE0J220MKNANG | | Л 6.3V | C7234 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| C7209 | CE0J220M1WANG | | / 6.3V | C7235 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CKXAV1C104EAG | | JK 16V | C7235 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | | K 16V | C7235 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG | | JK 16V | C7236 | CCXAV1H100ABG | CERAMIC 10PJ 50. | |
| | CKXAV1C104EAG | CERAMIC 0.1L | | C7236 | CCXLB1H100ZBG | CERAMIC 10P J | |
| | CKXLB1C104YAG | CERAMIC 0.1U | | C7238 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CK1C104KGQBNG CKXAV1C104EAG | | JK 16V JK 16V | C7238 C7239 | CE0J220M1WANG | ELECT 22U M 6 | |
| | CKXLB1C104YAG | | K 16V | C7239 | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K CERAMIC 0.1U K | |
| | CK1C104KGQBNG | | JK 16V | C7239 | CK1C104KGQBNG | CERAMIC 0.10 K | |
| | CKXAV1C104EAG | CERAMIC 0.1L | | C7240 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CKXLB1C104YAG | | K 16V | C7240 | CE0J220M1WANG | ELECT 22U M 6 | |
| | CK1C104KGQBNG | CERAMIC 0.1L | | C7241 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CE0J220MKNANG | | Л 6.3V | C7241 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| C7214 | CE0J220M1WANG | ELECT 22U N | Л 6.3V | C7241 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CE0J220MKNANG | | Л 6.3V | C7242 | CE0J220MKNANG | ELECT 22U M 6 | 5.3V |
| | CE0J220M1WANG | | Л 6.3V | C7242 | CE0J220M1WANG | ELECT 22U M 6 | |
| | CKXAV1C104EAG | | JK 16V | C7243 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | | K 16V | C7243 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG | | JK 16V | C7243 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CKXAV1C104EAG | CERAMIC 0.1L | | C7244 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | CERAMIC 0.1U | | C7244 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG CKXAV1C104EAG | | JK 16V JK 16V | C7244 C7245 | CK1C104KGQBNG CKXAV1H103EAG | CERAMIC 0.1U K CERAMIC 0.01U K | |
| | CKXLB1C104LAG | | K 16V | C7245 | CKXLB1H103YAG | CERAMIC 0.010 K | |
| | CK1C104KGQBNG | | K 16V | C7245 | CK1H103KGQBNG | CERAMIC 0.01U K | |
| | CKXAV1C104EAG | | J K 16V | C7246 | CCXAV1H100ABG | CERAMIC 10PJ 50. | |
| | CKXLB1C104YAG | | K 16V | C7246 | CCXLB1H100ZBG | CERAMIC 10P J | |
| | CK1C104KGQBNG | | IK 16V | C7248 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CKXAV1C104EAG | CERAMIC 0.1L | JK 16V | C7248 | CE0J220M1WANG | ELECT 22U M 6 | |
| | CKXLB1C104YAG | | K 16V | C7249 | CKXAV1C104EAG | CERAMIC 0.1U K | 16V |
| | CK1C104KGQBNG | | JK 16V | C7249 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CKXAV1C104EAG | | JK 16V | C7249 | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | | K 16V | C7250 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CK1C104KGQBNG | | JK 16V | C7250 | CE0J220M1WANG | ELECT 22U M 6 | |
| | CKXAV1C104EAG | | JK 16V | C7251 | CE0J220MKNANG | ELECT 22U M 6 | |
| | CKXLB1C104YAG | | K 16V | C7251 | CE0J220M1WANG | ELECT 22U M (| |
| | CK1C104KGQBNG CKXAV1C104EAG | | JK 16V JK 16V | C7252 C7252 | CKXAV1H103EAG CKXLB1H103YAG | CERAMIC 0.01U K CERAMIC 0.01U K | |
| | CKXLB1C104YAG | | K 16V | C7252 | CK1H103YAG | CERAMIC 0.010 K | |
| | CK1C104KGQBNG | | JK 16V | C7252 | CKXAV1H103EAG | CERAMIC 0.010 K | |
| | CKXAV1C104EAG | | JK 16V | C7253 | CKXLB1H103YAG | CERAMIC 0.010 K | |
| | CKXLB1C104LAG | | K 16V | C7253 | CK1H103KGQBNG | CERAMIC 0.010 K | |
| | CK1C104KGQBNG | | K 16V | C7254 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CKXAV1C104EAG | | JK 16V | C7254 | CKXLB1C104YAG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | | K 16V | C7254 | CK1C104KGQBNG | | |
| C7225 | CK1C104KGQBNG | CERAMIC 0.1L | JK 16V | C7255 | CKXAV1C104EAG | CERAMIC 0.1U K | |
| C7227 | CKXAV1C104EAG | | JK 16V | C7255 | CKXLB1C104YAG | CERAMIC 0.1U K | 16V |
| C7227 | CKXLB1C104YAG | CERAMIC 0.1U | K 16V | C7255 | CK1C104KGQBNG | CERAMIC 0.1U K | |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|----------------|--------------------------------|---|--------|----------|--------------------------------|-------------------------------------|--------|
| C7256 | CKXAV1C104EAG | CERAMIC 0.1U K 16 | | C7301 | CK1E104ZGQFNG | | 25V |
| C7256 | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CKXLB1E104YDG | | 25V |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CK1E104ZGQFNG | | 25V |
| | CKXAV1C104EAG | CERAMIC 0.1U K 16 | | | CKXLB1E104YDG | | 25V |
| C7257 | CKXLB1C104YAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | | | CK1E104ZGQFNG CE0J220MKNANG | CERAMIC 0.1U Z 2 ELECT 22U M 6.3 | |
| | CK1C104KGQBNG CKXAV1C104EAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | | | CE0J220M1WANG | ELECT 220 M 6.3 | RV/ |
| C7258 | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| C7258 | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CKXLB1C104YAG | | 6V |
| C7259 | CKXAV1C104EAG | CERAMIC 0.1U K 16 | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| C7260 C7260 | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | | | CK1C104KGQBNG CKXAV1C104EAG | CERAMIC 0.1U K CERAMIC 0.1U K | 16V |
| | CK1C104KGQBNG | CERAMIC 0.10 K 16 | | | CKXLB1C104LAG | CERAMIC 0.10 K | |
| C7261 | CE0J220MKNANG | ELECT 22U M 6.3V | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| C7261 | CE0J220M1WANG | ELECT 22U M 6.3V | ' | C7315 | CKXAV1C104EAG | CERAMIC 0.1U K | 16V |
| | CKXAV1C104EAG | CERAMIC 0.1U K 16 | | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CK1C104KGQBNG | | 16V |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CKXAV1C104EAG CKXLB1C104YAG | | 16V |
| C7263 C7263 | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | | | CK1C104KGQBNG | CERAMIC 0.1U K 1 CERAMIC 0.1U K | 16V |
| | CK1C104KGQBNG | CERAMIC 0.10 K 16 | | | CKXAV1C104EAG | CERAMIC 0.10 K | |
| C7267 | CKXAV1C104EAG | CERAMIC 0.1U K 16 | | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| C7267 | CKXLB1C104YAG | CERAMIC 0.1U K 16 | / | | CK1C104KGQBNG | CERAMIC 0.1U K | 16V |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CKXAV1C104EAG | CERAMIC 0.1U K 16 | | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CK1C104KGQBNG | | 16V |
| C7269 C7270 | CK1C104KGQBNG CKXAV1C104EAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | | | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 1 | 6V |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| C7271 | CKXAV1C104EAG | CERAMIC 0.1U K 16 | V | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | 6V |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16 | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CKXAV1C104EAG | | 16V |
| C7272 C7272 | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | | | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 1 CERAMIC 0.1U K | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16 | | | CE1C220MKNANG | ELECT 22U M 16 | |
| | CKXAV1E104EAG | CERAMIC 0.1U K 25 | | | CE1C220M1WANG | ELECT 22U M 16 | |
| | CKXLB1E104YAG | CERAMIC 0.1U K 25 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| C7273 | CK1E104KGQBNG | CERAMIC 0.1U K 25 | | | CKXLB1C104YAG | | 6V |
| 0=0=0 | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CK1E104ZGQFNG CKXLB1E104YDG | CERAMIC 0.1U Z 25 CERAMIC 0.1U Z 25 | | | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| | CK1E104ZGQFNG | CERAMIC 0.1U Z 25 | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | | | CE1C470MKNANG | ELECT 47U M 16 | |
| | CK1E104ZGQFNG | CERAMIC 0.1U Z 25 | V | | CE1C470M1WANG | ELECT 47U M 16 | |
| | CCXAV1H300ABG | CERAMIC30PJ 50.0V | , | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CCXLB1H300ZBG | CERAMIC 30P J 50 | | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| | CC1H300JGQCNG CK1A105MLZBNG | CERAMIC 30P J 50° CERAMIC 1U M 10 | | | CK1C104KGQBNG CKXAV1C104EAG | CERAMIC 0.1U K CERAMIC 0.1U K | |
| | CK1A105MLZBNG | CERAMIC 10 M 10 | | | CKXLB1C104LAG | CERAMIC 0.10 K | |
| | CEXLB1C100VAG | ELECT 10U M 16V | | | CK1C104KGQBNG | CERAMIC 0.1U K | |
| C7287 | CE1C100M1WANG | ELECT 10U M 16V | 1 | C7503 | CE1C470MKNANG | ELECT 47U M 16 | |
| C7290 | CCXAV1H101ABG | CERAMIC0.0001U J 50. | | | CE1C470M1WANG | ELECT 47U M 16 | |
| | CCXLB1H101ZBG | CERAMIC 100P J 50 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CCXAV1H101ABG CCXLB1H101ZBG | CERAMICO.0001U J 50. CERAMIC 100P J 50 | | | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 1 CERAMIC 0.1U K | |
| | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | | | CKXAV1C104EAG | CERAMIC 0.10 K | |
| | CK1E104ZGQFNG | CERAMIC 0.10 Z 25 | | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| C7297 | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | V | C7506 | CK1C104KGQBNG | CERAMIC 0.1U K | 16V |
| | CK1E104ZGQFNG | CERAMIC 0.1U Z 25 | V | | CE1C470MKNANG | ELECT 47U M 16 | |
| | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | | | CE1C470M1WANG | ELECT 47U M 16 | |
| | CK1E104ZGQFNG CKXLB1E104YDG | CERAMIC 0.1U Z 25 CERAMIC 0.1U Z 25 | | | CE0J220MKNANG CE0J220M1WANG | ELECT 22U M 6.3 ELECT 22U M 6.3 | |
| | CK1E104ZGQFNG | CERAMIC 0.10 Z 25 | | | CKXAV1C104EAG | CERAMIC 0.1U K | |
| | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | V | | CKXLB1C104YAG | CERAMIC 0.1U K 1 | |
| C7300 | CK1E104ZGQFNG | CERAMIC 0.1U Z 25 | V | | CK1C104KGQBNG | CERAMIC 0.1U K | 16V |
| C7301 | CKXLB1E104YDG | CERAMIC 0.1U Z 25 | V | C7510 | CKXAV1C104EAG | CERAMIC 0.1U K | 16V |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|----------|--------------------------------|---------------------------------------|------------|----------|--------------------------------|---|---------|
| | CKXLB1C104YAG | | 6V | | CEXLB1C100VAG | ELECT 10U M 16V | |
| | CK1C104KGQBNG | | 6V | | CE1C100M1WANG | ELECT 10U M 16V | |
| | CKXAV1C104EAG | | 6V | | CKXAV1C104EAG | CERAMIC 0.1U K 16 | |
| | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 10 CERAMIC 0.1U K 1 | 6V | | CKXLB1C104YAG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16 | |
| | CKXAV1C104EAG | | 6V | | CK1C104KGQBNG CEXLB1C100VAG | CERAMIC 0.1U K 16 ELECT 10U M 16V | |
| | CKXLB1C104YAG | | 6V | | CE1C100M1WANG | ELECT 100 M 16V | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 1 | | | CEXLB1C100VAG | ELECT 10U M 16V | |
| | CKXAV1H102EAG | CERAMIC 1000P K | 50V | C7539 | CE1C100M1WANG | ELECT 10U M 16V | |
| | CKXLB1H102YAG | | 50V | | CKXAV1C104EAG | CERAMIC 0.1U K 16 | |
| | CKXAV1H102EAG | | 50V | | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| | CKXLB1H102YAG CKXAV1H102EAG | | 50V 50V | | CK1C104KGQBNG | CERAMIC 0.1U K 16 CERAMIC 0.01U K 50 | |
| | CKXLB1H102YAG | | 50V | | CKXAV1H103EAG CKXLB1H103YAG | CERAMIC 0.01U K 50 CERAMIC 0.01U K 50 | |
| | CKXAV1H102EAG | | 50V | | CK1H103KGQBNG | CERAMIC 0.01U K 50 | |
| | CKXLB1H102YAG | CERAMIC 1000P K | | | CEXLB1C100VAG | ELECT 10U M 16V | |
| | CKXAV1C104EAG | | 6V | | CE1C100M1WANG | ELECT 10U M 16V | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | CEXLB1C100VAG | ELECT 10U M 16V | |
| | CK1C104KGQBNG | | 6V | | CE1C100M1WANG | ELECT 10U M 16V | |
| | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 1 | 6V | | CKXAV1H103EAG | CERAMIC 0.01U K 50 CERAMIC 0.01U K 50 | |
| | CK1C104KGQBNG | | 6V | | CKXLB1H103YAG CK1H103KGQBNG | CERAMIC 0.01U K 50 CERAMIC 0.01U K 50 | |
| | CKXAV1C104EAG | | 6V | | CKXAV1C104EAG | CERAMIC 0.1U K 16 | |
| C7519 | CKXLB1C104YAG | CERAMIC 0.1U K 1 | 6V | | CKXLB1C104YAG | CERAMIC 0.1U K 16 | |
| | CK1C104KGQBNG | | 6V | | CK1C104KGQBNG | CERAMIC 0.1U K 16 | V |
| | CKXAV1C104EAG | | 6V | | CKXAV1C104EAG | CERAMIC 0.1U K 16 | |
| | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 10 CERAMIC 0.1U K 1 | 6V | | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| | CKXAV1C104EAG | CERAMIC 0.10 K 1 | | | CK1C104KGQBNG CKXAV1C104EAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | |
| | CKXLB1C104YAG | | 6V | | CKXLB1C104LAG | CERAMIC 0.10 K 16V | |
| | CK1C104KGQBNG | | 6V | | CK1C104KGQBNG | CERAMIC 0.1U K 16 | |
| | CKXAV1C104EAG | CERAMIC 0.1U K 1 | | | CKXAV1H222EAG | CERAMIC0.0022U K 50 | / |
| | CKXLB1C104YAG | | 6V | | CKXLB1H222YAG | CERAMIC 2200P K 5 | |
| | CK1C104KGQBNG | | 6V | | CEXLB1C100VAG | ELECT 10U M 16V | |
| | CKXAV1C104EAG CKXLB1C104YAG | | 6V 6V | | CE1C100MKNANG CE1C100M1WANG | ELECT 10U M 16V ELECT 10U M 16V | |
| | CK1C104KGQBNG | CERAMIC 0.10 K 1 | | | CCXAV1H100ABG | CERAMIC 10PJ 50.0V | |
| | CKXAV1C104EAG | | 6V | | CCXLB1H100ZBG | CERAMIC 10P J 50 | / |
| C7524 | CKXLB1C104YAG | CERAMIC 0.1U K 1 | 6V | | CE1C471MKNANG | ELECT 470U M 16\ | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 1 | | | CE1C471M1WANG | ELECT 470U M 16\ | |
| | CKXAV1C104EAG | | 6V | | CE1C471MKNANG | ELECT 470U M 16\ | |
| 00- | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 10 CERAMIC 0.1U K 1 | a | | CE1C471M1WANG CKXAV1C104EAG | ELECT 470U M 16\ CERAMIC 0.1U K 16 | |
| | CKXAV1C104EAG | CERAMIC 0.10 K 1 | | | CKXLB1C104EAG | CERAMIC 0.1U K 16 CERAMIC 0.1U K 16 | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | CK1C104KGQBNG | CERAMIC 0.1U K 16 | |
| C7526 | CK1C104KGQBNG | CERAMIC 0.1U K 1 | 6V | | DDXLBB053G | DIODE 1SS35 | |
| | CKXAV1C104EAG | CERAMIC 0.1U K 1 | | | DD1SS355G | DIODE 1SS355-TE-17 | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | DDXLBB053G | DIODE 1SS35 | |
| | CK1C104KGQBNG CKXAV1C104EAG | CERAMIC 0.1U K 1 CERAMIC 0.1U K 1 | | | DD1SS355G DZUDZS10BG | DIODE 1SS355-TE-17 ZENER DIODE UDZS-TE | 1710D |
| | CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | DDXLBB053G | DIODE 1SS35 | -17 106 |
| | CK1C104KGQBNG | CERAMIC 0.1U K 1 | | | DD1SS355G | DIODE 1SS355-TE-17 | |
| C7529 | CKXAV1C104EAG | CERAMIC 0.1U K 1 | 6V | | DDXLBB053G | DIODE 1SS35 | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | DD1SS355G | DIODE 1SS355-TE-17 | |
| | CK1C104KGQBNG | CERAMIC 0.1U K 1 | | | DDXLBB053G | DIODE 18835 | |
| | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | DD1SS355G | DIODE 188355-TE-17 | |
| | CK1C104KGQBNG | CERAMIC 0.10 K 1 | | | DDXLBB053G DD1SS355G | DIODE 1SS35 DIODE 1SS355-TE-17 | |
| | CKXAV1C104EAG | CERAMIC 0.10 K 1 | | | DD733335G | DIODE 18835 | |
| C7531 | CKXLB1C104YAG | CERAMIC 0.1U K 1 | | | DD1SS355G | DIODE 1SS355-TE-17 | |
| C7531 | CK1C104KGQBNG | CERAMIC 0.1U K 1 | 6V | D2209 | DDDCC010P | DIODE DCC010-TB | |
| | CEXLB1C100VAG | ELECT 10U M 16 | | | DDDCC010P | DIODE DCC010-TB | |
| | CE1C100M1WANG | ELECT 10U M 16 | | | DDXLBB053G | DIODE 18835 | |
| | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 10 CERAMIC 0.1U K 1 | | | DD1SS355G DDXLBB053G | DIODE 1SS355-TE-17 DIODE 1SS35 | |
| | CCXAV1H220ABG | CERAMIC22P J 50.0V | J V | | DD1SS355G | DIODE 18835 DIODE 188355-TE-17 | |
| | CCXLB1H220ZBG | CERAMIC 22P J 5 | 0V | | DZUDZS5.6BG | ZD UDZS-TE-175.6B | |
| | CCXAV1H220ABG | CERAMIC22P J 50.0V | | D7204 | DZXLBXB5.6B-G | ZENER DIODE MM3Z5V | 6B |
| C7535 | CCXLB1H220ZBG | CERAMIC 22P J 5 | 0) / | D7205 | DZUDZS5.6BG | ZD UDZS-TE-175.6B | |

| Ref. No. | Part No. | Description | Safety | Ref. I | No. | Part No. | Description | Safety |
|------------------|--------------------------------|--|--------|----------------|------------------|------------------------|--|--------|
| D7205 | DZXLBXB5.6B-G | ZENER DIODE MM3Z5V6 | 6B | L7500 | 1AV4 | L26B2770G | INDUCTOR,220 OHM | |
| D7280 | DDXLBB053G | DIODE 1SS35 | | L7500 | | L26B0740G | INDUCTOR, 220 OHM | |
| D7280 | DD1SS355G | DIODE 1SS355-TE-17 | | L7501 | | 1L26B2770G | INDUCTOR,220 OHM | |
| D7500 | DDXLBB053G | DIODE 1SS35 | | L7501 | | L26B0740G | INDUCTOR, 220 OHM | |
| D7500 | DD1SS355G | DIODE 188355-TE-17 | | L7502 | | 1L26B2770G | INDUCTOR,220 OHM | |
| D7502 D7502 | DDXLBB053G DD1SS355G | DIODE 1SS35 DIODE 1SS355-TE-17 | | L7502 L7503 | | L26B0740G L26B2770G | INDUCTOR , 220 OHM INDUCTOR,220 OHM | |
| D7502 | DDDCC010P | DIODE 133335-TE-17 | | L7503 | | L26B0740G | INDUCTOR, 220 OHM | |
| D7504 | DDXLBB053G | DIODE 1SS35 | | L8001 | | | MT-GLAZE 0.000 ZA 1/ | 10W |
| D7504 | DD1SS355G | DIODE 1SS355-TE-17 | | L8002 | RGF | R000ZTCANL | MT-GLAZE 0.000 ZA 1/ | 10W |
| D7505 | DDXLBB053G | DIODE 1SS35 | | L8003 | | | MT-GLAZE 0.000 ZA 1/ | |
| D7505 | DD1SS355G | DIODE 1SS355-TE-17 | | L8006 | | | MT-GLAZE 0.000 ZA 1/ | |
| D8002 | DZUDZS3.6BG | ZENER DIODE UDZS3.6 | | L8007 | | | MT-GLAZE 0.000 ZA 1/ | 10W |
| D8002 D8003 | DZXLBXB3.6B-G DZUDZS3.6BG | ZENER DIODE MM3Z3V6 ZENER DIODE UDZS3.6 | | PB0001 Q001 | | | PWB MAIN N5AV TR MMBTSC3928R | |
| D8003 | DZXLBXB3.6B-G | ZENER DIODE MM3Z3V6 | | Q001 Q001 | | 00220 | TR 2SC2412K(P)-6 | |
| D8101 | DDXLBB053G | DIODE 1SS35 | | Q001 | | LBB006P | TR MMBTSC3928R | |
| D8101 | DD1SS355G | DIODE 1SS355-TE-17 | | Q002 | | 00220 | TR 2SC2412K(P)-6 | |
| D8102 | DDXLBB053G | DIODE 1SS35 | | Q003 | TXX | LBB006P | TR MMBTSC3928R | |
| D8102 | DD1SS355G | DIODE 1SS355-TE-17 | | Q003 | | 00220 | TR 2SC2412K(P)-6 | |
| IC2202 | QXXAVC638P | IC AMS1085CM-3.3 | | Q681 | | LBB006P | TR MMBTSC3928R | |
| IC2203 IC2301 | QAMS1085CMP QAMS1117-2.5P | IC AMS1085CM IC AMS1117-2.5 | | Q681 Q7200 | | 00220 LBB006P | TR 2SC2412K(P)-6 TR MMBTSC3928R | |
| IC403 | QYDA138M | IC YDA138 | | Q7200 Q7200 | | 00220 | TR 2SC2412K(P)-6 | |
| IC7200 | QFLI8531-BE-M | IC FLI8531-LF-BE | | Q7200 Q7201 | | LBB005P | TR MMBTSA1235F | |
| IC7203 | Q24LC21A/SN-P | IC 24LC21AT/SN | | Q7201 | | 00221 | TR 2SA1037K(P)-4 | |
| IC7205 | QXXAVC697P | IC 74LVC14APW/G,118 | | Q7203 | TXXI | LBB006P | TR MMBTSC3928R | |
| IC7300 | QXXAVC914M | IC K4D551638H-LC40 | | Q7203 | | 0220 | TR 2SC2412K(P)-6 | |
| IC7500 | QANX9011LM | IC ANX9011L | | Q7280 | | C8109P | TR TPC8109 | |
| IC7501 | QAMS1117-3.3P | IC AMS1117-3.3 | | Q7500 | | LBB006P | TR MMBTSC3928R | |
| IC7501 IC7502 | QLM1117S-3.3P QAMS1117-1.8P | IC LM1117S-3.3 IC AMS1117-1.8 | | Q7500 Q8002 | | 00220 LBB006P | TR 2SC2412K(P)-6 TR MMBTSC3928R | |
| IC7502 | QLM1117S-1.8P | IC LM1117S-1.8 | | Q8002 | | 00220 | TR 2SC2412K(P)-6 | |
| IC7503 | Q24C02CT/SN-P | IC 24C02CT-I/SNG | | Q8003 | | K536P | TR 2SK536-TB | |
| IC7504 | QCM2021P | IC CM2021 | | Q8004 | T2Sł | <536P | TR 2SK536-TB | |
| IC7505 | QCS4344-CZZ-P | IC CS4344-CZZ | | Q8007 | | LBB006P | TR MMBTSC3928R | |
| IC8001 | QXXAAJQ0810 | IC W25X80VSSIG-N5AV | | Q8007 | | 00220 | TR 2SC2412K(P)-6 | |
| | QXXAVC909P 1AA6P4P1588 | IC W25X80VSSIG LABEL-W25X80VSSIG-N | 5/\/ | Q8100 Q8100 | | LBB006P 00220 | TR MMBTSC3928R TR 2SC2412K(P)-6 | |
| IC8001B | Q24LC32AT/SNP | IC 24LC32AT-I/SNG | SAV | Q8100 Q8102 | | LBB005P | TR MMBTSA1235F | |
| K1003 | 1LB4J12B06602 | JACK,RCA-5(6-1) | | Q8102 | | 00221 | TR 2SA1037K(P)-4 | |
| K7204 | 1AV4J12B06800 | JACK,PHONE D3.5 | | Q8103 | | LBB006P | TR MMBTSC3928R | |
| K7204 | 1LB4J12B11900 | JACK,PHONE D3.6 | | Q8103 | | 0220 | TR 2SC2412K(P)-6 | |
| L001 | 1LB4L26B0880N | INDUCTOR,22UH | | Q8104 | | LBB006P | TR MMBTSC3928R | |
| L002 | 1LB4L26B0880N | INDUCTOR,22UH | | Q8104 | | 00220 | TR 2SC2412K(P)-6 | 2147 |
| L003 L004 | 1LB4L26B0880N 1LB4L26B0880N | INDUCTOR,22UH INDUCTOR,22UH | | | | R1A43304G R1YA330JG | R-NETWORK 33X4 0.063 R-NETWORK 33X4 0.063 | |
| L2204 | 1AV4L26B2770G | INDUCTOR,220 OHM | | | | R1ZA330JG | R-NETWORK 33X4 0.06 | |
| L2204 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2205 | 1AV4L26B2770G | INDUCTOR,220 OHM | | RB7201 | 1LB ² | R1YA330JG | R-NETWORK 33X4 0.06 | 3W |
| L2205 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2206 | 1AV4L26B2770G | INDUCTOR,220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2206 L2207 | 1LB4L26B0740G 1AV4L26B2770G | INDUCTOR , 220 OHM INDUCTOR,220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2207 | 1LB4L26B0740G | INDUCTOR,220 OHM | | | | | R-NETWORK 33X4 0.06 R-NETWORK 33X4 0.06 | |
| L2207 | 1AV4L26B2770G | INDUCTOR, 220 OHM | | | | R1YA330JG | R-NETWORK 33X4 0.06 | |
| L2208 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2209 | 1AV4L26B2770G | INDUCTOR,220 OHM | | RB7204 | 1AV | IR1A43304G | R-NETWORK 33X4 0.06 | 3W |
| L2209 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2210 | 1AV4L26B2770G | INDUCTOR,220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2210 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | 1R1A43304G | R-NETWORK 33X4 0.06 | |
| L2211 L2211 | 1AV4L26B2770G 1LB4L26B0740G | INDUCTOR,220 OHM INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 R-NETWORK 33X4 0.06 | |
| L2211 | 1AV4L26B2770G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2212 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2213 | 1AV4L26B2770G | INDUCTOR,220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L2213 | 1LB4L26B0740G | INDUCTOR, 220 OHM | | | | | R-NETWORK 33X4 0.06 | |
| L7205 | | MT-GLAZE 0.000 ZA 1/1 | | | | | R-NETWORK 33X4 0.06 | |
| L7206 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | UVV | KB7501 | 1LB4 | IR1ZA330JG | R-NETWORK 33X4 0.06 | 3VV |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|------------------|--------------------------------|--|--------|----------|---------------|-----------------------|--------|
| RB7502 | 1AV4R1A43304G | R-NETWORK 33X4 0.06 | | R7197 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| RB7502 | 1LB4R1YA330JG | R-NETWORK 33X4 0.06 | | R7198 | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | W |
| RB7502 | 1LB4R1ZA330JG | R-NETWORK 33X4 0.06 | | R7199 | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | W |
| RB7503 | 1AV4R1A43304G | R-NETWORK 33X4 0.06 | | R7200 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | W |
| RB7503 RB7503 | 1LB4R1YA330JG 1LB4R1ZA330JG | R-NETWORK 33X4 0.06 R-NETWORK 33X4 0.06 | | R7201 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| R001 | RGF1001JTCANL | MT-GLAZE 1K JA 1/10 | | R7202 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| R002 | RGF1002JTCANL | MT-GLAZE 10K JA 1/1 | | R7204 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| R003 | RGF1003JTCANL | MT-GLAZE 100K JA 1/ | | R7208 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| R004 | RGFR000ZTCANL | | | R7211 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| R006 | RGFR000ZTCANL | | | R7211 | | | |
| R007 | RGF1003JTCANL | MT-GLAZE 100K JA 1/ | | | RGF1002JTCANL | | |
| R008 | RGF1001JTCANL | MT-GLAZE 1K JA 1/10 | | R7213 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| R013 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/ | | R7214 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| R014 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/ | | R7215 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| R015 | RGFR000ZTCANL | | | R7216 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 |)W |
| R017 R031 | RGKR000ZTFANL RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/ MT-GLAZE 0.000 ZA 1/ | | R7217 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | W |
| R032 | RGF1000JTCANL | MT-GLAZE 0.000 ZA 1/1 | | R7218 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | W |
| R032 | RGF4702JTCANL | MT-GLAZE 100 JA 1/1 | | R7219 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R034 | RGFR000ZTCANL | | | R7220 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R038 | RGF2201JTCANL | MT-GLAZE 2.2K JA 1/1 | | R7221 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R039 | RGFR000ZTCANL | | | R7222 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R041 | RGF1201JTCANL | MT-GLAZE 1.2K JA 1/1 | 0W | R7223 | RGF33R0JTCANL | | |
| R042 | RGF1201JTCANL | MT-GLAZE 1.2K JA 1/1 | | | | | |
| R1031 | RGFR000ZTCANL | | | R7224 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R1033 | RGFR000ZTCANL | | | R7225 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R1034 | RGFR000ZTCANL | | | R7226 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R1035 | RGF1003FTCANL | MT-GLAZE 100K FA 1/ | | R7227 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R1036 R1038 | RGFR000ZTCANL RGFR000ZTCANL | | | R7228 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | W |
| R1039 | RGF75R0JTCANL | MT-GLAZE 0.000 ZA 1/ | | R7229 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | W |
| R1040 | RGFR000ZTCANL | | | R7230 | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | W |
| R1041 | RGF1003JTCANL | MT-GLAZE 100K JA 1/ | | R7231 | RGF47R0JTCANL | MT-GLAZE 47 JA 1/10 | |
| R1042 | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10 | | R7232 | RGF47R0JTCANL | MT-GLAZE 47 JA 1/10 | |
| R1503 | RGFR000ZTCANL | | 10W | R7233 | RGF56R0JTCANL | MT-GLAZE 56 JA 1/10 | |
| R1504 | RGF1002JTCANL | MT-GLAZE 10K JA 1/1 | | R7234 | RGF56R0JTCANL | MT-GLAZE 56 JA 1/10 | |
| R1505 | RGFR000ZTCANL | | | R7235 | | | |
| R1578 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/ | | | RGF56R0JTCANL | | |
| R2201 | RGF8200FTCANL | MT-GLAZE 820 FA 1/2 | | R7236 | RGF56R0JTCANL | MT-GLAZE 56 JA 1/10 | |
| R2202 | RGF3600FTCANL | MT-GLAZE 360 FA 1/1 | | R7237 | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | |
| R2203 | RG1R000ZTEANL | | 1W | R7238 | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | |
| R7100 R7101 | RGF1502JTCANL RGF1002JTCANL | MT-GLAZE 15K JA 1/1 MT-GLAZE 10K JA 1/1 | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| R7102 | RGF22R0JTCANL | | | R7241 | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | W |
| R7103 | RGF1002JTCANL | MT-GLAZE 10K JA 1/1 | | R7242 | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | W |
| R7105 | RGF1000JTCANL | MT-GLAZE 100 JA 1/1 | | R7243 | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10 | W |
| R7116 | RGK4701JTFANL | MT-GLAZE 4.7K JA 1/3 | | | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10 | |
| R7119 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/ | /3W | R7245 | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10 | |
| R7138 | RGKR000ZTFANL | | | R7246 | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10 | |
| R7175 | RGFR000ZTCANL | | | R7247 | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10 | |
| R7176 | RGF22R0JTCANL | | | | RGF1000JTCANL | | |
| R7177 | RGF22R0JTCANL | | | R7248 | | | |
| R7178 | RGF1001JTCANL | MT-GLAZE 1K JA 1/10 | | R7249 | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10 | |
| R7179 | RGF22R0JTCANL | | | | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| R7180 R7181 | RGF22R0JTCANL RGF22R0JTCANL | | | | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| R7182 | RGF1000JTCANL | MT-GLAZE 100 JA 1/1 | | R7252 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 |)W |
| R7183 | RGFR000ZTCANL | | | R7253 | RGF2702JTCANL | MT-GLAZE 27K JA 1/10 | W |
| R7184 | RGFR000ZTCANL | | | R7254 | RGF4700FTCANL | MT-GLAZE 470 FA 1/10 | W |
| R7185 | RGF22R0JTCANL | | | | RGF1202JTCANL | MT-GLAZE 12K JA 1/10 | W |
| R7186 | RGF1002JTCANL | MT-GLAZE 10K JA 1/1 | | R7256 | RGF2200JTCANL | MT-GLAZE 220 JA 1/10 | W |
| R7187 | RGF6801JTCANL | MT-GLAZE 6.8K JA 1/1 | | R7257 | RGF1000FTCANL | MT-GLAZE 100 FA 1/10 | |
| R7188 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/ | 10W | | RGF6800JTCANL | MT-GLAZE 680 JA 1/10 | |
| R7189 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/ | | | RGF56R0JTCANL | MT-GLAZE 56 JA 1/10 | |
| R7192 | RGFR000ZTCANL | | | | | | |
| R7193 | RGKR000ZTFANL | | | R7260 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| R7194 | RGF1002JTCANL | MT-GLAZE 10K JA 1/1 | | R7261 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| R7196 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/ | 1000 | R7262 | RGF1003JTCANL | MT-GLAZE 100K JA 1/1 | UW |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|----------|--------------------------------|---|--------|----------------|--------------------------------|--|----------|
| | GF1003JTCANL | MT-GLAZE 100K JA 1/1 | | R8001 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 |)W |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | - | | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| | RGFR000ZTCANL RGF22R0JTCANL | MT-GLAZE 0.000 ZA 1/10 MT-GLAZE 22 JA 1/10 | | | RGF1002JTCANL RGF4701JTCANL | MT-GLAZE 10K JA 1/10 MT-GLAZE 4.7K JA 1/10 | |
| | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10\ | | | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | |
| | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10 | | | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10 | |
| R7283 R | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10\ | Ν | | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10 | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | - |
| | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10\ | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGF22R0JTCANL RGF22R0JTCANL | MT-GLAZE 22 JA 1/10\ MT-GLAZE 22 JA 1/10\ | | | RGFR000ZTCANL RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 MT-GLAZE 0.000 ZA 1/1 | |
| | RGF6801JTCANL | MT-GLAZE 6.8K JA 1/10 | | | RGF4702JTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | | | RGF4702JTCANL | MT-GLAZE 47K JA 1/10 | |
| | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 |)W | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGF2702JTCANL | MT-GLAZE 27K JA 1/10 | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| | RGFR000ZTCANL RGF22R0JTCANL | MT-GLAZE 0.000 ZA 1/10 MT-GLAZE 22 JA 1/10 | - | | RGF4702JTCANL | MT-GLAZE 47K JA 1/10 | |
| | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10\ | | | RGF4702JTCANL RGF4701JTCANL | MT-GLAZE 47K JA 1/10 MT-GLAZE 4.7K JA 1/10 | |
| | RGF22R0JTCANL | MT-GLAZE 22 JA 1/10\ | | | RGF2201JTCANL | MT-GLAZE 4.7K JA 1/10 | |
| R7319 F | RGF1002FTCANL | MT-GLAZE 10K FA 1/10 | | | RGF2701JTCANL | MT-GLAZE 2.7K JA 1/10 | |
| | RGF1002FTCANL | MT-GLAZE 10K FA 1/10 | | | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/3 | | | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | |
| | RGF1100JTCANL RGF1500JTCANL | MT-GLAZE 110 JA 1/10 | | | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | |
| | RGKR000ZTFANL | MT-GLAZE 150 JA 1/10 MT-GLAZE 0.000 ZA 1/3 | | | RGF1002JTCANL RGFR000ZTCANL | MT-GLAZE 10K JA 1/10 MT-GLAZE 0.000 ZA 1/1 | |
| | RGF1000JTCANL | MT-GLAZE 0.000 ZA 1/3 | | | RGF1001JTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | | RGF1001JTCANL | MT-GLAZE 1K JA 1/10 | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | RGF4700JTCANL | MT-GLAZE 470 JA 1/10 | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | OW OVA | | RGF1004JTCANL | MT-GLAZE 1M JA 1/10 | |
| | RGFR000ZTCANL RGF75R0JTCANL | MT-GLAZE 0.000 ZA 1/10 MT-GLAZE 75 JA 1/10 | | | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | |
| | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10\ | | R8288 X7200 | RGF1002JTCANL 1LB4V10B0490G | MT-GLAZE 10K JA 1/10 OSC,CRYSTAL19.6608M | |
| | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10\ | | X7500 | 1AV4V10B8180N | OSC,CRYSTAL 27.0MHZ | 112 |
| | RGF75R0JTCANL | MT-GLAZE 75 JA 1/10\ | | X7500 | 1LB4V10B0480N | OSC,CRYSTAL27.000MH | Z |
| | RG1R000ZTEANL | MT-GLAZE 0.000 ZA 1 | | A2000 | 1LG0B10Y01900 | ASSY SUB-COMP N5AV | |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | A001 | 1LG0B10Y0190A | ASSY SUB N5AV | |
| | RGF4701JTCANL RGF4702JTCANL | MT-GLAZE 4.7K JA 1/10 MT-GLAZE 47K JA 1/10 | | A101 C101 | 1AV4F1FAM0180 | TUNER,TU/IF/DEC | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10 | | C101 | CEXLB1C100VDN CCXAV1H680ABG | ELECT 10U M 16V CERAMIC68PJ 50.0V | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | | CERAMIC 68P J 50V | / |
| R7510 R | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10\ | | | CC1H680JGQCNG | | |
| | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10\ | | | | CERAMIC68PJ 50.0V | |
| | RGF1001JTCANL | MT-GLAZE 1K JA 1/10 | | | CCXLB1H680ZBG | CERAMIC 68P J 50V | |
| | RGF1004JTCANL RGF4701JTCANL | MT-GLAZE 1M JA 1/10 MT-GLAZE 4.7K JA 1/10 | | | | CERAMIC 68P J 50V CERAMIC68PJ 50.0V | <u>′</u> |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | | | CERAMIC 68P J 50V | , |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | | 1 | CERAMIC 68P J 50V | |
| | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | | | CCXAV1H680ABG | CERAMIC68PJ 50.0V | |
| | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10\ | | | | CERAMIC 68P J 50V | |
| | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10\ | | | | CERAMIC 68P J 50V | |
| | RGF33R0JTCANL RGF1000JTCANL | MT-GLAZE 33 JA 1/10\ MT-GLAZE 100 JA 1/10 | | | | ELECT 100U M 16\ | |
| | RGF10003TCANL | MT-GLAZE 100 JA 1/10 | | | | CERAMIC 0.1U Z 25\ CERAMIC 0.1U Z 25\ | |
| | RGF3300JTCANL | MT-GLAZE 330 JA 1/10 | | | | ELECT 100U M 50V | |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | | CKXLB1H104YAG | CERAMIC 0.1U K 50\ | |
| R7526 R | RGF33R0JTCANL | MT-GLAZE 33 JA 1/10\ | | C109 | CK1H104KGABNG | CERAMIC 0.1U K 50\ | / |
| | RGF1004JTCANL | MT-GLAZE 1M JA 1/10 | | | | CERAMIC 0.01U K 50 | |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | | CPXLB1C220ZAN | NP-ELECT 22U M 16 | V |
| | RGF1000JTCANL RGF1000JTCANL | MT-GLAZE 100 JA 1/10 MT-GLAZE 100 JA 1/10 | | | | ELECT 10U M 16V ELECT 10U M 16V | |
| | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | | | | ELECT 100 M 16V | |
| | GF1002JTCANL | MT-GLAZE 10K JA 1/10 | | | | ELECT 100 M 25V | |
| R7533 R | GF4700JTCANL | MT-GLAZE 470 JA 1/10 | W | C116 | | ELECT 10U M 16V | |
| | RGF4700JTCANL | MT-GLAZE 470 JA 1/10 | | | | ELECT 100U M 16\ | |
| | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | | | | CERAMIC 0.1U Z 50\ | |
| R7541 R | RGF4702JTCANL | MT-GLAZE 47K JA 1/10 | V V | C118 | CK1H104ZGQFNG | CERAMIC 0.1U Z 50\ | / |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|----------|---------------------------------|--|----------|----------|--------------------------------|--|--------|
| | CEXLB1C101VDN | ELECT 100U M 16V | | | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| | CKXLB1H104YDG | CERAMIC 0.1U Z 50V | | | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| | CK1H104ZGQFNG | CERAMIC 0.1U Z 50V | | | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| | CEXLB0J470VDN CEXLB0J470WAN | ELECT 47U M 6.3V ELECT 47U M 6.3V | | | CKXAV1C104EAG CKXLB1C104YAG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | |
| | CKXLB1E104YDG | CERAMIC 0.1U Z 25V | , | | CK1C104KGQBNG | CERAMIC 0.10 K 16V | |
| | CK1E104ZGQFNG | CERAMIC 0.1U Z 25V | | | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| | CK1A105MLZBNG | CERAMIC 1U M 10V | | | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| | CKXAV1H103EAG | CERAMIC 0.01U K 50V | ′ | | CK1C104KGQBNG | CERAMIC 0.1U K 16V | / |
| | CKXLB1H103YAG | CERAMIC 0.01U K 50 | | | CKXAV1H104EAG | CERAMICO.1U K 50V | |
| | CK1H103KGQBNG | CERAMIC 0.01U K 50 | | | CKXLB1H104YAG | CERAMIC 0.1U K 50V | |
| | CKXAV1H821EAG | CERAMICO.00082U K 50 | | | CK1H104KGQBNG | CERAMIC 0.1U K 50V | |
| | CKXLB1H821YAG CK1H821KGQBNG | CERAMIC 820P K 50N CERAMIC 820P K 50N | | | CEXLB1C101VDN CEXLB1E4R7VDN | ELECT 100U M 16V ELECT 4.7U M 25V | |
| | CKXLB1H223YDG | CERAMIC 0.022U Z 50 | | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CK1H223ZGQFNG | CERAMIC 0.022U Z 50 | | | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| | CK1H563KGABNG | CERAMIC 0.056U K 50 | | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| C198 | CKXAV1H391EAG | CERAMIC0.00039U K 50 | / | | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| | CKXLB1H391YAG | CERAMIC 390P K 50\ | | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CK1H391KGQBNG | CERAMIC 390P K 50\ | / | | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| | CKXLB1A105YDG CK1A105ZGQFNG | CERAMIC 1U Z 10V CERAMIC 1U Z 10V | | | CEXLB1E4R7WAN CEXLB1E4R7VDN | ELECT 4.7U M 25V ELECT 4.7U M 25V | |
| | CK1A105ZGQFNG CK1A105ZLZFNG | CERAMIC 1U Z 10V CERAMIC 1U Z 10V | | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CK1A105ZMAFNG | CERAMIC 10 Z 10V | | | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| | CPXLB1C100ZAN | NP-ELECT 10U M 16V | / | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | C343 | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| C300 | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | | CKXLB1H272YAG | CERAMIC 2700P K 50 | |
| | CEXLB1E4R7WAN_ CEXLB1E4R7VDN | ELECT 4.7U M 25V ELECT 4.7U M 25V | | | CKXAV1C683EAG CKXLB1C683YAG | CERAMIC 0.068U K 16 CERAMIC 0.068U K 16 | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CK1C683KGQBNG | CERAMIC 0.068U K 16 | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | | CEXLB1E4R7VDN | ELECT 4.7U M 25V | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | C359 | CEXLB1E4R7WAN | ELECT 4.7U M 25V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | | CEXLB1C101VDN | ELECT 100U M 16V | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V ELECT 4.7U M 25V | | | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | |
| | CEXLB1E4R7WAN_ CEXLB1E4R7VDN | ELECT 4.7U M 25V ELECT 4.7U M 25V | | | CEXLB1C101VDN | ELECT 100U M 16V | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| | CKXAV1H104EAG | CERAMICO.1U K 50V | | | CKXLB1C104YAG | CERAMIC 0.1U K 16V | |
| | CKXLB1H104YAG | CERAMIC 0.1U K 50V | | | CK1C104KGQBNG | CERAMIC 0.1U K 16V | |
| | CK1H104KGQBNG | CERAMIC 0.1U K 50V | | | CEXLB1C101VDN | ELECT 100U M 16V | |
| | CEXLB1C101VDN | ELECT 100U M 16V | | | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| | CEXLB1C101VDN CEXLB1C101VDN | ELECT 100U M 16V ELECT 100U M 16V | | | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | |
| | CKXLB1E104YDG | CERAMIC 0.1U Z 25V | | | CEXLB1E220VDN | ELECT 22U M 25V | |
| | CEXLB1C101VDN | ELECT 100U M 16V | | | CEXLB1C101VDN | ELECT 100U M 16V | , |
| | CKXLB1H103YDG | CERAMIC 0.01U Z 50\ | | | CKXAV1H104EAG | CERAMICO.1U K 50V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | | CKXLB1E104YAG | CERAMIC 0.1U K 25V | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CK1E104KGQBNG | CERAMIC 0.1U K 25V | |
| | CEXLB1C1R0VDN | ELECT 1U M 16V | | | CEXLB0J470VDN | ELECT 47U M 6.3V | |
| | CEXLB1C1R0WAN CEXLB1C1R0VDN | ELECT 1U M 16V ELECT 1U M 16V | | | CEXLB0J470WAN CKXAV1H104EAG | ELECT 47U M 6.3V CERAMICO.1U K 50V | |
| | CEXLB1C1R0WAN | ELECT 10 M 16V | | | CKXLB1E104YAG | CERAMIC 0.1U K 25V | |
| | CEXLB1E4R7VDN | ELECT 4.7U M 25V | | | CK1E104KGQBNG | CERAMIC 0.1U K 25V | |
| | CEXLB1E4R7WAN | ELECT 4.7U M 25V | | | CK1A105MLZBNG | CERAMIC 1U M 10V | |
| C324 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | | C507 | CK1A105MLZBNG | CERAMIC 1U M 10V | ' |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16V | | | CEXLB1C471VDN | ELECT 470U M 16V | , |
| | CK1C104KGQBNG | CERAMIC 0.1U K 16V | | | CKXAV1C104EAG | CERAMIC 0.1U K 16V | |
| | CKXAV1C104EAG | CERAMIC 0.1U K 16V | | | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | |
| | CKXLB1C104YAG CK1C104KGQBNG | CERAMIC 0.1U K 16V CERAMIC 0.1U K 16V | | | CKXAV1H272EAG | CERAMICO.0027U K 50V | |
| | CEXLB1C1R0VDN | ELECT 1U M 16V | | | CKXLB1H272YAG | CERAMIC 2700P K 50 | |
| | CEXLB1C1R0WAN | ELECT 1U M 16V | | | CKXAV1H562EAG | CERAMIC0.0056U K 50V | |
| C327 | CKXAV1C104EAG | CERAMIC 0.1U K 16V | | C606 | CKXLB1H562YAG | CERAMIC 5600P K 50 | |
| | CKXLB1C104YAG | CERAMIC 0.1U K 16V | | | DD1SS355G | DIODE 1SS355-TE-17 | |
| C327 | CK1C104KGQBNG | CERAMIC 0.1U K 16V | <u>'</u> | D401 | DD1SS355G | DIODE 1SS355-TE-17 | |

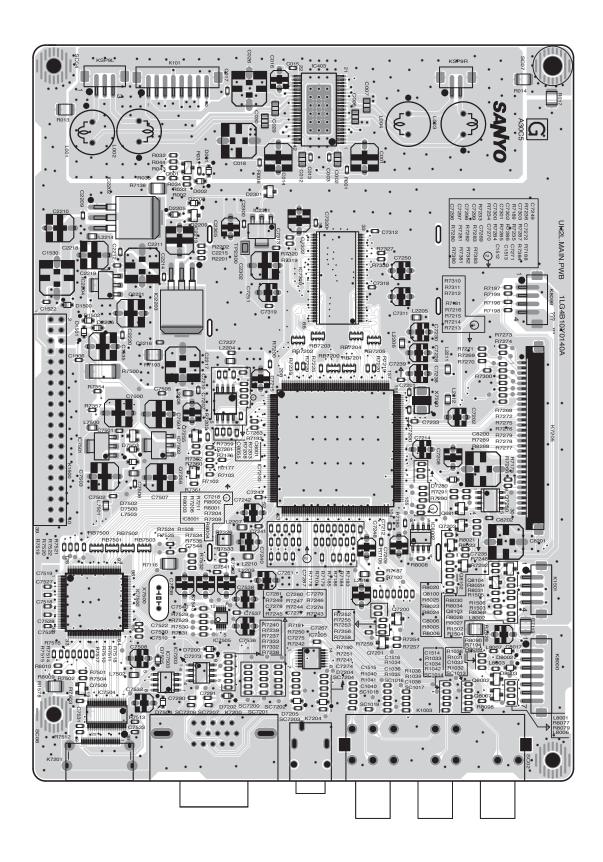
| Ref. No. | Part No. | Description | Safety | Ref. No | Part No. | Description | Safety |
|----------|--------------------------------|--|--------|--------------|--------------------------------|---|--------|
| | DD1SS355G | DIODE 1SS355-TE-17 | | R163 | RGF3302JTCANL | MT-GLAZE 33K JA 1/10V | |
| | DD1SS355G | DIODE 1SS355-TE-17 | | | RGF3901JTCANL | MT-GLAZE 3.9K JA 1/10V | |
| | DD1SS355G DD1SS355G | DIODE 1SS355-TE-17 DIODE 1SS355-TE-17 | | R189 R191 | RGF8200JTCANL RGF1001JTCANL | MT-GLAZE 820 JA 1/10W MT-GLAZE 1K JA 1/10W | |
| | QLA7217M-TG | IC LA7217M-T-TRM | | R192 | RGF5601JTCANL | MT-GLAZE 5.6K JA 1/10V | |
| | QLV1116NV-E-P | IC LV1116NV-TLM-E | | R193 | RGF4704JTCANL | MT-GLAZE 4.7M JA 1/10V | |
| | | IC L88M05TL-TL | | R194 | RGF1503JTCANL | MT-GLAZE 150K JA 1/10\ | |
| | QBA09FPP | IC BA09FP-E2 | | R196 | RGF4702JTCANL | MT-GLAZE 47K JA 1/10V | |
| | QTC4052BFP RGFR000ZTCANL | IC TC4052BF(EL) MT-GLAZE 0.000 ZA 1/10\ | ۸/ | R197 R198 | RGF3302JTCANL RGF1001JTCANL | MT-GLAZE 33K JA 1/10V MT-GLAZE 1K JA 1/10W | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | | R199 | RGF1001JTCANL | MT-GLAZE 1K JA 1/10W | |
| | | MT-GLAZE 0.000 ZA 1/10\ | | R250 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/3V | |
| | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | | R251 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/3V | |
| | | MT-GLAZE 0.000 ZA 1/10\ | | R276 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | RGFR000ZTCANL RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ MT-GLAZE 0.000 ZA 1/10\ | | R279 R280 | RGF1002JTCANL RGF1002JTCANL | MT-GLAZE 10K JA 1/10V MT-GLAZE 10K JA 1/10V | |
| | 1LB4J12B06002 | JACK,RCA-6 | / V | R281 | RGF4700JTCANL | MT-GLAZE 10K JA 1/10V MT-GLAZE 470 JA 1/10W | |
| | 1AV4J12B07600 | JACK,PHONE D3.6 | | R282 | RGF68R0JTCANL | MT-GLAZE 68 JA 1/10W | |
| K502 | 1LB4J12B08000 | JACK,PHONE D3.6 | | R301 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | 1LB4J12B09200 | JACK,PHONE D3.6 | | R303 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | 1AV4L2GM3R3MG | INDUCTOR,3.3U M | VI. | R307 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | RGER000ZTBANL RGER000ZTBANL | MT-GLAZE 0.000 ZA 1/8V MT-GLAZE 0.000 ZA 1/8V | | R309 R310 | RGF4702JTCANL RGF1000JTCANL | MT-GLAZE 47K JA 1/10V MT-GLAZE 100 JA 1/10W | |
| | RGER000ZTBANL | MT-GLAZE 0.000 ZA 1/8V | | R311 | RGF4702JTCANL | MT-GLAZE 47K JA 1/10V | |
| | 1AV4L2GM3R3MG | INDUCTOR,3.3U M | • | R312 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10V | |
| L214 | 1AV4L2GM3R3MG | INDUCTOR,3.3U M | | R318 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | 1AV4L2GM3R3MG | INDUCTOR,3.3U M | | R319 | RGF1102JTCANL | MT-GLAZE 11K JA 1/10V | |
| | | INDUCTOR,3.3U M INDUCTOR,3.3U M | | R320 R321 | RGF1102JTCANL | MT-GLAZE 11K JA 1/10V MT-GLAZE 3.9K JA 1/10V | |
| | 1AV4L2GM3R3MG RGER000ZTBANL | MT-GLAZE 0.000 ZA 1/8V | V | R322 | RGF3901JTCANL RGFR000ZTCANL | MT-GLAZE 3.9K JA 1/10V MT-GLAZE 0.000 ZA 1/10V | |
| | | MT-GLAZE 0.000 ZA 1/8V | | R324 | RGF1102JTCANL | MT-GLAZE 0.000 ZA 1/10V | |
| | 1LG4B10Y0150A | PWB SUB N5AV | - | R325 | RGF3901JTCANL | MT-GLAZE 3.9K JA 1/10V | |
| | 1LG4B10Y01500 | PWB SUB-COMP N5AV | | R326 | RGF3901JTCANL | MT-GLAZE 3.9K JA 1/10V | |
| | 7T200220 | TR 2SC2412K(P)-6 | | R327 | RGF1102JTCANL | MT-GLAZE 11K JA 1/10V | |
| | 7T200220 7T200220 | TR 2SC2412K(P)-6 TR 2SC2412K(P)-6 | | R328 R329 | RGF3901JTCANL RGF1201JTCANL | MT-GLAZE 3.9K JA 1/10V MT-GLAZE 1.2K JA 1/10V | |
| | 7T200220 7T200221 | TR 2SG2412K(P)-6 | | R330 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | 7T200220 | TR 2SC2412K(P)-6 | | R335 | RGF1201JTCANL | MT-GLAZE 1.2K JA 1/10V | |
| Q204 | 7T200220 | TR 2SC2412K(P)-6 | | R336 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | Ν |
| | 7T200220 | TR 2SC2412K(P)-6 | | R349 | RGF3601JTCANL | MT-GLAZE 3.6K JA 1/10V | |
| | 7T200220 7T200220 | TR 2SC2412K(P)-6 | | R350 R351 | RGF3601JTCANL RGF5601JTCANL | MT-GLAZE 3.6K JA 1/10V MT-GLAZE 5.6K JA 1/10V | |
| 000 | 7T200220 7T200220 | TR 2SC2412K(P)-6 TR 2SC2412K(P)-6 | | R352 | RGF5601JTCANL | MT-GLAZE 5.6K JA 1/10V | |
| | 7T200220 | TR 2SC2412K(P)-6 | | R353 | RGF6802JTCANL | MT-GLAZE 68K JA 1/10V | |
| Q600 | TTPC8109P | TR TPC8109 | | R354 | RGF5601JTCANL | MT-GLAZE 5.6K JA 1/10V | |
| | 7T200220 | TR 2SC2412K(P)-6 | | R355 | RGF6802JTCANL | MT-GLAZE 68K JA 1/10V | |
| | | MT-GLAZE 100 JA 1/10W | | | RGF1201JTCANL | MT-GLAZE 1.2K JA 1/10V | |
| | RGF1000JTCANL RGF1000JTCANL | MT-GLAZE 100 JA 1/10W MT-GLAZE 100 JA 1/10W | | R361 R362 | RGF1201JTCANL RGF1503JTCANL | MT-GLAZE 1.2K JA 1/10V MT-GLAZE 150K JA 1/10V | |
| | | MT-GLAZE 100 JA 1/10W | | R363 | | MT-GLAZE 56K JA 1/10V | |
| R107 | RGF2202JTCANL | MT-GLAZE 22K JA 1/10V | V | R364 | RGF1503JTCANL | MT-GLAZE 150K JA 1/10\ | |
| | | MT-GLAZE 0.000 ZA 1/3V | | R365 | RGF5602JTCANL | MT-GLAZE 56K JA 1/10V | |
| | | MT-GLAZE 0.000 ZA 1/3V | | R366 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | | MT-GLAZE 0.000 ZA 1/10\ MT-GLAZE 0.000 ZA 1/10\ | | R367 R380 | RGFR000ZTCANL RGF2201JTCANL | MT-GLAZE 0.000 ZA 1/10\ MT-GLAZE 2.2K JA 1/10\ | |
| | RGKR000ZTCANL | MT-GLAZE 0.000 ZA 1/100 | | R381 | RGF2201JTCANL | MT-GLAZE 2.2K JA 1/10V | |
| | | MT-GLAZE 0.000 ZA 1/3V | | R404 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | |
| | | MT-GLAZE 0.000 ZA 1/3V | | R407 | RSXLB1150JXAS | OXIDE-MT 15 JA 1W | |
| | RGF47R0JTCANL | MT-GLAZE 47 JA 1/10W | | R407 | RSXLB1150JYBS | OXIDE-MT 15JA 1W | |
| | | MT-GLAZE 68K JA 1/10V | | R407 | RS115R0JGCANN | OXIDE-MT 15 JA 1W | |
| | | MT-GLAZE 33K JA 1/10V MT-GLAZE 1K JA 1/10W | | R407 R408 | RS115R0JGCANN RG133R0JTEANL | OXIDE-MT 15 JA 1W MT-GLAZE 33 JA 1W | |
| | | CARBON 47 JA 1/6W | | R409 | | MT-GLAZE 0.000 ZA 1/2V | V |
| | RGF6802JTCANL | MT-GLAZE 68K JA 1/10V | V | R500 | RGF1003JTCANL | MT-GLAZE 100K JA 1/10\ | |
| R158 | RGF1500JTCANL | MT-GLAZE 150 JA 1/10W | / | R501 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/10\ | Ν |
| | | MT-GLAZE 150 JA 1/10W | | R502 | | MT-GLAZE 100K JA 1/10\ | |
| | RGF1001JTCANL | MT-GLAZE 1K JA 1/10W | | R504 | RGF1003JTCANL | MT-GLAZE 100K JA 1/10\ | |
| | | MT-GLAZE 330 JA 1/10W MT-GLAZE 330 JA 1/10W | | R505 R506 | RGFR000ZTCANL RGF1003JTCANL | MT-GLAZE 0.000 ZA 1/10\ MT-GLAZE 100K JA 1/10\ | |
| 17102 | NOF 33003 FCAINL | INIT-GLAZE 330 JA I/ IUW | 1 | 17300 | IVOL 10090 LOUNT | INIT-GLAZE TOUR JA 1/10 | / V |

| Ref. No. | Part No. | Description | Safety | Ref. No. | Part No. | Description | Safety |
|-----------------|------------------------------|--|--------|----------|---------------------------------|-----------------------------------|------------|
| R507 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | 0W | SW1952 | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX | 1 |
| R508 | RGF1003JTCANL | MT-GLAZE 100K JA 1/1 | | | 1AV4S10B0900J | SWITCH,PUSH 1P-1T | |
| R509 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX | 1 |
| R510 | RGF1003JTCANL | MT-GLAZE 100K JA 1/1 | | | 1AV4S10B0900J | SWITCH, PUSH 1P-1T | |
| R511 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX | 1 |
| R514 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | 1AV4S10B0900J | SWITCH, PUSH 1P-1T | |
| R515 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX | l |
| R516 | RGF4703JTCANL | MT-GLAZE 470K JA 1/1 | | | 1AV4S10B0900J | SWITCH, PUSH 1P-1T | |
| R517 | RGK10R0JTFANL | MT-GLAZE 10 JA 1/3V | | | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX | |
| R518 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | U1901 | 1AV4U20C11701 | UNIT, REMOCON RECEI | |
| R519 | RGF4703JTCANL | MT-GLAZE 470K JA 1/1 | | | 1LG0B10Y02000 | ASSY POWER-COMP N | OAV |
| R520 | RGK10R0JTFANL | MT-GLAZE 10 JA 1/3V | | | 1LG0B10Y0200A | ASSY POWER N5AV | uz |
| R521 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | CK3A102KANHNN | | IK |
| R600 | RGKR000ZTFANL | MT-GLAZE 0.000 ZA 1/3 | | | CK3A102KCRDNN | | IK |
| R602 | RGF1002JTCANL | MT-GLAZE 10K JA 1/10 | | | CK3A102KCTBNN | | IK |
| R604 | RDD4701JPAANN | CARBON 4.7K JA 1/6\ | | | CE1E222M5DANN | ELECT 2200U M 25 | |
| R604 | RDXLBD472JVAN | CARBON 4.7K JA 1/6\ | | | CEXLB1C102VDN | ELECT 1000U M 16 | |
| R605 | RGF6801JTCANL | MT-GLAZE 6.8K JA 1/10 | | | CEXLB1A471VDN | ELECT 470U M 10\ | |
| X199 | 1AV4V11B0350N | OSC,CERAMIC 500.0KHZ | | | CKXAV1H103EAG | CERAMIC 0.01U K 50 | |
| A002 | 1LG0B10Y0190B | ASSY KEY+RC N5AV | N / | | CKXLB1H103YAG | CERAMIC 0.01U K 50 | |
| C1901 | CKXAV1H102EAG | CERAMIC 1000P K 50 | | | CEXLB1H4R7VEN | ELECT 4.7U M 50V | |
| C1901 | CKXLB1H102YAG | CERAMIC 1000P K 50 | | | CK1H104KLZBNG CMXLB27224XAN | CERAMIC 0.1U K 50 | |
| C1901 | CK1H102KGQBNG | | | | | MT-POLYPRO 0.22U M | |
| C1902 | CK0J106KMBBNG | CERAMIC 10U K 6.3V CERAMIC 10U K 6.3V | | | CK3A102KANHNN CK3A102KCRDNN | | IK |
| C1903 | CKOJ106KMBBNG | | | | CK3A102KCTBNN | | IK |
| C1905 | CKXLB1H104YDG | CERAMIC 0.1U Z 50\ | | | | | IK IK |
| C1905 | CK1E104ZGQFNG | CERAMIC 0.1U Z 25\ | / | | CK3A102KANHNN | | |
| D1901 | DLXLBB011N | LED BT-102YXN-31 | | | CK3A102KCRDNN | | IK |
| D1901A D1902 | 1LB2SAM0001 DLSPR-39MVWFN | LED SPACER-N3EA LED SPR-39MVWF | | | CK3A102KCTBNN CEXLB1E222VDN | CERAMIC 1000P K CELECT 2200U M 25 | IK |
| | 1LB2SAM0001 | LED SPACER-N3EA | | | CEXLB1C102VDN | ELECT 22000 M 25 | |
| L1955 | 1AV4L26B0130G | INDUCTOR,600 OHM | | | CKXAV1H103EAG | CERAMIC 0.01U K 50 | |
| | 1LG4B10Y0150B | PWB,KEY+RC N5AV | | | CKXLB1H103YAG | CERAMIC 0.01U K 50 | |
| | 1LG4B10Y01500 | PWB SUB-COMP N5AV | | | CK3A102KANHNN | | IK |
| | 7T200220 | TR 2SC2412K(P)-6 | | | CK3A102KANTINN CK3A102KCRDNN | | IK |
| | 7T200220 | TR 2SC2412K(P)-6 | | | CK3A102KCTBNN | | IK |
| R1901 | RGF1000JTCANL | MT-GLAZE 100 JA 1/10 | ۱۸/ | | CK3A102KANHNN | | IK |
| R1902 | RGF2200JTCANL | MT-GLAZE 220 JA 1/10 | | | CK3A102KCRDNN | | IK |
| R1903 | RGF2200JTCANL | MT-GLAZE 220 JA 1/10 | | | CK3A102KCTBNN | | IK |
| R1904 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | CEXLB1V102VDN | ELECT 1000U M 35\ | |
| R1906 | RGFR000ZTCANL | MT-GLAZE 0.000 ZA 1/1 | | | CEXLB1V102VDN | ELECT 1000U M 35\ | |
| R1909 | RGF2202JTCANL | MT-GLAZE 22K JA 1/10 | | C602 | CKXAA2E471AHN | CERAMIC 470P K 25 | |
| | RGF2202JTCANL | MT-GLAZE 22K JA 1/10 | | | CKXLB2G471ZHN | CERAMIC 470P K 40 | |
| | RGF2700JTCANL | MT-GLAZE 270 JA 1/10 | | | CEXLB1V222WAN | ELECT 2200U M 35 | |
| R1912 | RGF2700JTCANL | MT-GLAZE 270 JA 1/10 | | | CKXAV1H103EAG | CERAMIC 0.01U K 50 | |
| | RGF4701JTCANL | MT-GLAZE 4.7K JA 1/10 | | | CKXLB1H103YAG | CERAMIC 0.01U K 50 | |
| R1951 | RGF3302FTCANL | MT-GLAZE 33K FA 1/10 | | | CKXAV1C224EAG | CERAMIC 0.22U K 16 | |
| R1951 | RGG3302FTCANL | MT-GLAZE 33K FA 1/16 | | | CK1C224KGQBNG | | |
| R1952 | RGF1502FTCANL | MT-GLAZE 15K FA 1/10 | | | CK1C224KLZBNG | CERAMIC 0.22U K 10 | |
| R1952 | RGG1502FTCANL | MT-GLAZE 15K FA 1/16 | | | CKXLB1C105YAG | CERAMIC 1UK 16 | |
| R1953 | RGF1002FTCANL | MT-GLAZE 10K FA 1/10 | | | CKXLB1C105YAG | CERAMIC 1U K 16 | |
| R1953 | RGG1002FTCANL | MT-GLAZE 10K FA 1/16 | | | CKXLB1C105YAG | CERAMIC 1U K 16 | |
| R1954 | RGF5601FTCANL | MT-GLAZE 5.6K FA 1/10 | | | CKXAV1H104EAG | CERAMICO.1U K 50V | |
| | RGG5601FTCANL | MT-GLAZE 5.6K FA 1/16 | | | CKXLB1H104YAG | CERAMIC 0.1U K 50 | V . |
| R1955 | RGF4701FTCANL | MT-GLAZE 4.7K FA 1/10 | | | CKXAA2E471AHN | CERAMIC 470P K 25 | |
| R1955 | RGG4701FTCANL | MT-GLAZE 4.7K FA 1/16 | | | CKXLB2G471ZHN | CERAMIC 470P K 40 | 0V <u></u> |
| R1956 | RGF4701FTCANL | MT-GLAZE 4.7K FA 1/10 | | | CK1H104KLZBNG | CERAMIC 0.1U K 50 | |
| R1956 | RGG4701FTCANL | MT-GLAZE 4.7K FA 1/16 | | | CK1H104KLZBNG | CERAMIC 0.1U K 50 | |
| R1957 | RGF1002FTCANL | MT-GLAZE 10K FA 1/10 | | | CEXLB1H220VEN | ELECT 22U M 50V | |
| R1957 | RGG1002FTCANL | MT-GLAZE 10K FA 1/16 | | | | MT-POLYEST 0.1U K 4 | 50V |
| | 1AV4Z30B0220G | SURGE-ABSORBER | | | CMXLB27224XAN | MT-POLYPRO 0.22U M | |
| | 1AV4Z30B0220G | SURGE-ABSORBER | | | CKXAA2E101AHN | CERAMIC 100P K 25 | |
| | 1AV4Z30B0220G | SURGE-ABSORBER | | | CKXAA2E101AHN | CERAMIC 100P K 25 | |
| | 1AV4Z30B0220G | SURGE-ABSORBER | | | CKXAV1H103EAG | CERAMIC 0.01U K 50 | |
| | 1AV4S10B0900J | SWITCH,PUSH 1P-1T | | | CKXLB1H103YAG | CERAMIC 0.01U K 50 | |
| | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX1 | | | CK1H474ZGBFNG | CERAMIC 0.47U Z 50 | |
| | | SWITCH, PUSH 1P-1T | | | CKXLB1H472YAG | CERAMIC 4700P K 5 | |
| SW1951 | 1AV43 10D0900J | 3W11011,F03111F-11 | | | | | |
| | 1LB4S10B0200J | SWITCH, PUSH 1P-1TX1 | | | CKXAV1H104EAG | CERAMICO.1U K 50V | - |

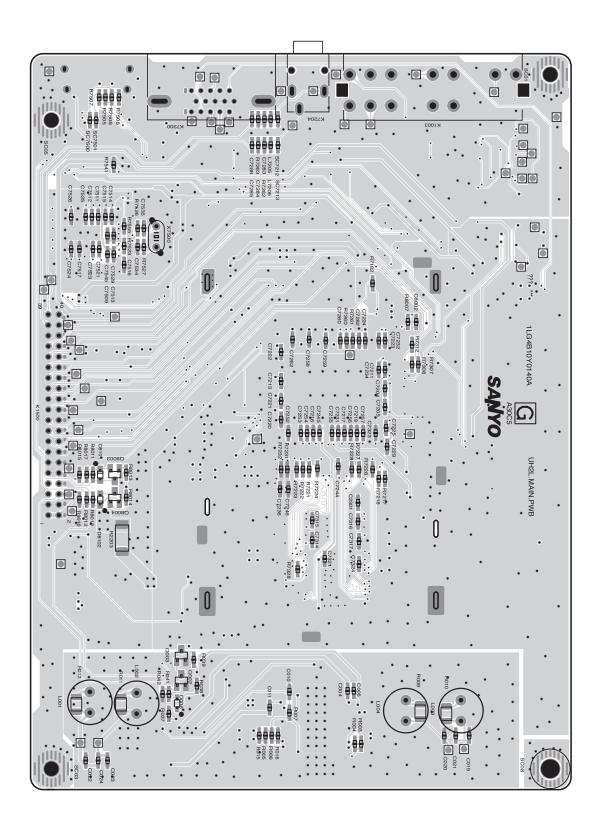
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|----------|--------------------------------|--|--------|---------|------|--------------------------|-------------------------------|------------|
| C615 | CEXLB1V470VEN | ELECT 47U M 35V | _ | D616 [| DDX | LBB042G | DIODE LL4148 | |
| | CKXAV1H104EAG | CERAMIC0.1U K 50V | | | DDX | LBB042G | DIODE LL4148 | |
| | CKXLB1H104YAG | CERAMIC 0.1U K 50V | ' | | | LBB042G | DIODE LL4148 | |
| | CEXLB1E470VEN | ELECT 47U M 25V | | | | LBB042G | DIODE LL4148 | |
| | CG2G105JAPANN | MT-POLYEST 1U J 400 | | | | LBB042G | DIODE LL4148 | |
| | CG2G105KFBACN | MT-POLYEST 1U K 400 | | | | LBB042G | DIODE LL4148 | |
| | CKXLB3D222ZBN | CERAMIC 2200P K 2k | | | | LBB041N | DIODE EU1 | |
| | CK3D222KANHNN | CERAMIC 2200P K 2k | | | | LBB042G | DIODE LL4148 DIODE LL4148 | |
| | CK1H474ZGBFNG | CERAMIC 0.47U Z 50\ CERAMIC 0.01U K 50\ | / | | | LBB042G LBZA16AN | ZENER DIODE MTZJ16A | |
| | CK1H103KLZBNG | | | D650 [| | LDZA 10AN C122V5VEZNI | PHOTO COUPLE PC123X5 | VEZOE/Ì |
| | CK1H103KLZBNG CK1C225ZGAFNG | CERAMIC 0.01U K 50\ CERAMIC 2.2U Z 16V | | | | C123X51F2N C123Y52N | PHOTO COUPLE PC123X5 | 2 IOOE |
| | CKXAV1H104EAG | CERAMICO.1U K 50V | | | | | PHOTO COUPLE PC123X5 | |
| | CKXLB1H104YAG | CERAMIC 0.1U K 50V | , | | | C123Y52N | PHOTO COUPLE PC123Y5 | |
| | | MT-POLYEST 0.1U K 45 | | | | | PHOTO COUPLE PC123X5 | |
| | | MT-POLYEST 0.1U K 45 | | | | C123Y52N | PHOTO COUPLE PC123Y5 | |
| | CKXAV1H224EAG | CERAMIC 0.22U K 50\ | | | | B215T-90-N | DIODE RB215T-90 | 20001 /!\ |
| | CKXLB1H224YAG | CERAMIC 0.22U K 50\ | | | | 6120KE24 | G-FLOIL GREASE*SY-600 | |
| | CKXLB1H224YAG | CERAMIC 0.22U K 50\ | | | | B085T-60-N | DIODE RB085T-60 | |
| | CKXLB1H471YAG | CERAMIC 470P K 50V | | | | 6120KE24 | G-FLOIL GREASE*SY-600 | |
| | CKXLB1H152YAG | CERAMIC 1500P K 50 | | | | | DIODE YG862C10R-MY | |
| | CKXLB1H104YAG | CERAMIC 0.1U K 50V | | D665B 2 | ZAV | 6120KE24 | G-FLOIL GREASE*SY-600 | |
| | CKXLB1H102YAG | CERAMIC 1000P K 50 | | F601 F | FFXI | _BB003VC-N | FUSE 250V 5A | |
| | CKXLB1H102YAG | CERAMIC 1000P K 50 | | | | PER53EDIPN | IC VIPER53DIP-E | |
| | CKXLB3D471YHN | CERAMIC 470P K 2K | | IC601B | ZAV | 6120KE24 | G-FLOIL GREASE*SY-600 | |
| | CKXLB3D471ZBN | CERAMIC 470P K 2K | | | | 563TRP | IC L6563TR | <u>^</u> |
| | CK3D471KANHNN | CERAMIC 470P K 2K | | | | 599DTRP | IC L6599DTR | |
| | CK3D471KCTBNN | CERAMIC 470P K 2K | | | | C1093JN | IC UPC1093J | |
| | | MT-POLYPRO 0.047U H 8 | | | | AVC950P | IC LM393D | |
| | CMXLB2K473YCN | MT-POLYPRO 0.047U J 8 | | | | C1093JN | IC UPC1093J | |
| | CKXLB1H104YAG | CERAMIC 0.1U K 50V | | | | R000ZTCANL | | |
| | CEXLB1E470VEN | ELECT 47U M 25V | 2) (| | | R000ZTCANL | | |
| | CFXLB2A104YAN | POLYESTER 0.1U J 10 | | | | R000ZTCANL | | |
| | CH2A104JAHANN | MT-COMPO 0.1U J 100 |)V | | | | MT-GLAZE 0.000 ZA 1/10V | V |
| | CEXLB1V470VEN | ELECT 47U M 35V | , | | | L26B0970N | INDUCTOR,200UH | |
| | CKXLB1H104YAG | CERAMICO 0004LL 50 0V | | | | F35B0250N L26B0980N | LINE FILTER INDUCTOR,0.8UH | |
| | CCXAV1H101ABG CCXLB1H101ZBG | CERAMICO.0001U J 50.0V CERAMIC 100P J 50V | | | | L26B0980N | INDUCTOR,0.8UH | |
| | CC1H101JGQCNG | CERAMIC 100P J 50V | | | | L26B0960N | INDUCTOR,3.0UH | <u>^</u> |
| | CEXAV2W151CJN | ELECT 150U M 450V | | | | 4B10Y0170A | PWB.POWER N5AV | <u>/•\</u> |
| | CEXLB2W151UFN | ELECT 1500 M 450V | | | | 4B10Y01700 | PWB,POWER N5AV+KEY(N | J5C\/) |
| | | MT-POLYEST 0.1U K 40 | | | | | TR STP20NM50FP-SA1 | 1001) |
| | CKXLB1H103YAG | CERAMIC 0.01U K 50\ | | | | 6120KE24 | G-FLOIL GREASE*SY-600 | |
| | | CERAMIC 1000P K 250 | | | | | TR 2SK3505-01MR-MY | |
| | CKXLB2G102ZJN | CERAMIC 1000P M 400 | | Q602B 2 | ZAV | 6120KE24 | G-FLOIL GREASE*SY-600 | |
| | CKXAA2E471AHN | CERAMIC 470P K 250 | | Q603 | T2Sł | <3505-FMYN | TR 2SK3505-01MR-MY | |
| | CKXLB2G471ZHN | CERAMIC 470P K 400 | | Q603B 2 | ZAV(| 6120KE24 | G-FLOIL GREASE*SY-600 | |
| C655 | CKXLB3D471YHN | CERAMIC 470P K 2K | | | | C3332-SC | TR 2SC3332-S-AA | |
| | CKXLB3D471ZBN | CERAMIC 470P K 2K | | | | 0220 | TR 2SC2412K(P)-6 | |
| | | CERAMIC 470P K 2K | | | | 00220 | TR 2SC2412K(P)-6 | |
| | | CERAMIC 470P K 2K | | | | 00221 | TR 2SA1037K(P)-4 | |
| | | CERAMIC 470P K 2K | | | | 00221 | TR 2SA1037K(P)-4 | |
| | DDFMD-G26SN | DIODE FMD-G26S | | | | 00220 | TR 2SC2412K(P)-6 | |
| | ZAV6120KE24 | G-FLOIL GREASE*SY-600 |) | | | 1984-FN | TR 2SA984-F | |
| | DDXLBB048N | DIODE RL255 | | Q613 7 | | | TR 2SC2412K(P)-6 | , |
| | DDXLBB064N | DIODE D10SB60 | | | | 4700FTCANL 4701FTCANL | | |
| | ZAV6120KE24 DDXLBB041N | G-FLOIL GREASE*SY-600 DIODE EU1 | ' | | | 4701FTCANL 47R0JTCANL | | |
| | DZXLBZA16AN | ZENER DIODE MTZJ16A | | | | 1002FTCANL | | |
| | DDXLBB041N | DIODE EU1 | | | | 5600FTCANL | | |
| | DDXLBB035N | DIODE EG01C | | | | 68R0JTCANL | | |
| | DDXLBB035N | DIODE LL4148 | | | | | MT-GLAZE 0.000 ZA 1/10V | |
| | DDXLBB042G | DIODE LL4148 | | | | 2201JTCANL | | |
| | DDXLBB042G | DIODE LL4148 | | | | | | |
| | DDXLBB042G | DIODE LL4148 | | | | | | |
| | | DIODE LL4148 | | | | | | |
| | DDXLBB042G | DIODE LL4148 | | | | | | |
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| Ref. No. | Part No. | Description | Safety | Ref. No | Part No. | Description | Safety |
|----------|------------------------------------|-------------------------|--------|---------|--------------------------------|--|----------|
| | RGF2201JTCANL M | | | | | MT-GLAZE 750K JA 1/4W | |
| | RG13301JTEANL M RGA1501JTDANL M | | | | | MT-GLAZE 390K JA 1/4W MT-GLAZE 10K JA 1/10W | |
| | RGF4700JTCANL M | | | | | MT-GLAZE 10K JA 1/10W | |
| | RGA1001JTDANL M | | | | RGFR000ZTCANL | | |
| | RGF1001JTCANL N | T-GLAZE 1K JA 1/10W | | | RGB10R0JTBANL | | |
| | RGF2201JTCANL M | | | | | MT-GLAZE 10 JA 1/4W | |
| | RGA4703FTDANL N | | | | | OXIDE-MT 0.33 JA 2W | |
| | RGA4703JTDANL M RGF8201FTCANL M | | | | RSXLB2R33JYBS RS2R330JGDAGN | OXIDE-MT 0.33JA 2W OXIDE-MT 0.33 JA 2W | |
| | RGF1501FTCANL M | | | | RS2R330JGDANN | | |
| | RGF1002FTCANL M | | | | | OXIDE-MT 0.33 JA 2W | |
| | RGF4700JTCANL N | | | | | OXIDE-MT 0.33JA 2W | |
| | RGF2702JTCANL N | | | | RS2R330JGDAGN | | |
| | RGF4701JTCANL N | | | | RS2R330JGDANN | | |
| | RGF1002JTCANL M RGF1001JTCANL M | | | | | MT-GLAZE 1K JA 1/4W MT-GLAZE 47K JA 1/10W | |
| | RGF10013TCANL N | | | | | MT-GLAZE 47K JA 1/10W | |
| | RGF5603JTCANL M | | ' | | | MT-GLAZE 10K JA 1/10W | |
| | | HERMISTOR NTPAD5R1LE | | 10 10 | | MT-GLAZE 15K JA 1/10W | |
| | | 1T-GLAZE 0.000 ZA 1/10W | | R644 | RGF3303JTCANL | MT-GLAZE 330K JA 1/10W | ' |
| | RGF1002JTCANL N | | | | | MT-GLAZE 2K JA 1/10W | |
| | RGF1001JTCANL N | | | | | MT-GLAZE 4.7K FA 1/10W | |
| | RGF1802JTCANL M RGF4702JTCANL M | | | | | MT-GLAZE 10K JA 1/10W MT-GLAZE 47K JA 1/10W | |
| | RGF3301JTCANL M | | | | | MT-GLAZE 47 K JA 1/10W | |
| | RGF1003JTCANL M | | ' | | | MT-GLAZE 10 JA 1/4W | |
| R6037 R | RGF4702JTCANL N | IT-GLAZE 47K JA 1/10W | | | | MT-GLAZE 47K JA 1/10W | |
| | RGF5601JTCANL M | | | | | MT-GLAZE 10 JA 1/4W | |
| | RGF4701JTCANL N | | , | | | MT-GLAZE 270 JA 1/10W | |
| | RGB5603JTBANL M RGF2202JTCANL M | | V | | RSXAV1R68JDAK | | |
| | RGF1001JTCANL N | | | | | MT-GLAZE 10 JA 1/4W MT-GLAZE 120 JA 1/10W | |
| | RGF1001JTCANL M | | | | RCA1005KPCANN | | <u>^</u> |
| | RGF2202JTCANL M | | | | RCXLBA106KZAN | | <u>^</u> |
| | RGF1002JTCANL M | | | R659 | RCA1005KPCANN | SOLID 10M KA 1/2W | <u>^</u> |
| | RGF1001JTCANL N | | | | RCXLBA106KZAN | | <u>^</u> |
| | RGF1001JTCANL MRGF1001JTCANL M | | | | | MT-GLAZE 1K JA 1/10W | |
| | RGB10013TCANL IN | | | | | MT-GLAZE 10K JA 1/4W MT-GLAZE 2.2K FA 1/10W | |
| | RGF1002JTCANL N | | | | | MT-GLAZE 1K JA 1/10W | |
| | RGB4703JTBANL M | | | | | TRANS,POWER,PULSE | 1 |
| | RGB1002JTBANL M | | | | | TRANS, POWER, PULSE | <u>^</u> |
| | RGF1002JTCANL N | | | | | VARISTOR ENE621D-14A | 1 |
| | RGB3903JTBANL M | | | | DVS14K385E2-N | VARISTOR | <u> </u> |
| | RGF2702JTCANL MRGB2201JTBANL M | | | | DZUDZS27BG DZUDZS13BG | ZENER DIODE UDZS27B-TE ZENER DIODE UDZS13B-TE | |
| | RGA2R20JTDANL M | | | | | ZENER DIODE UDZS18B-TE | |
| | RGK1000JTFANL M | | | | | ZENER DIODE MTZJ36A | - 17 |
| R610 R | | CARBON 33 JA 1/4W | | | | ZENER DIODE UDZS16B-TE | -17 |
| | RDXLBB330JXAN C | | | | | PWB,KEY N5CV | |
| | RGF1001JTCANL N | | | PB601 | 1LG4B10Y01700 | PWB,POWER N5AV+KEY(N | 5CV) |
| | RGB2200JTBANL M RGF4701FTCANL M | | | | | | |
| | RGF3301JTCANL N | | | | | | |
| | RGF8201FTCANL M | | | | | | |
| | RGF1001FTCANL M | | | | | | |
| R617 R | RGF3903JTCANL N | IT-GLAZE 390K JA 1/10W | | | | | |
| | RGB1002JTBANL M | | | | | | |
| | RGF8201FTCANL N | | | | | | |
| | RGF1801FTCANL M RGB7503JTBANL M | | | | | | |
| | RGB7503JTBANL N | | | | | | |
| | RSXLB2563JXAS C | | | | | | |
| | RSXLB2563JYAS C | | | | | | |
| R623 R | RSXLB2563JYBS C | XIDE-MT 56KJA 2W | | | | | |
| | RS25602JGDAGN M | | | | | | |
| | RS25602JGDANN C | | | | | | |
| R624 R | RGB7503JTBANL M | 1T-GLAZE 750K JA 1/4W | | | | | |

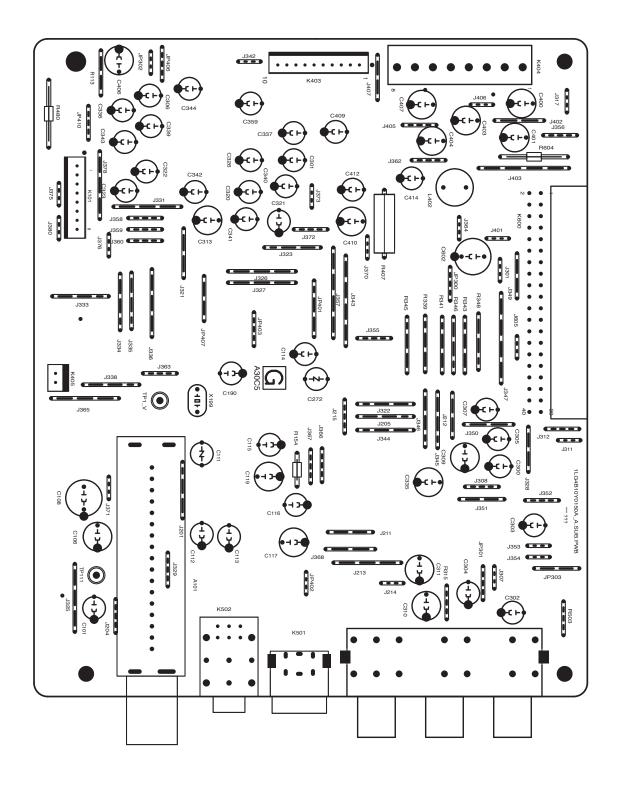
MAIN BOARD (Parts Side)



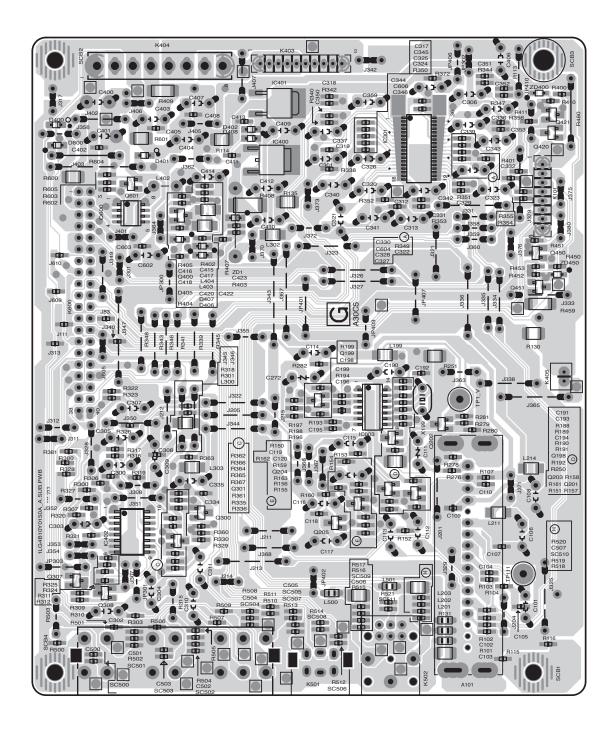
MAIN BOARD (Solder Side)



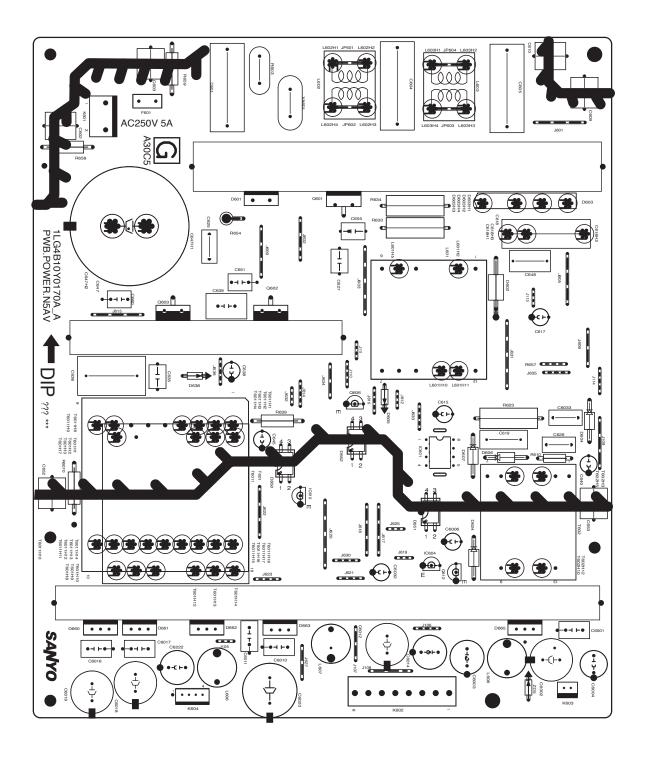
SUB BOARD (Parts Side)



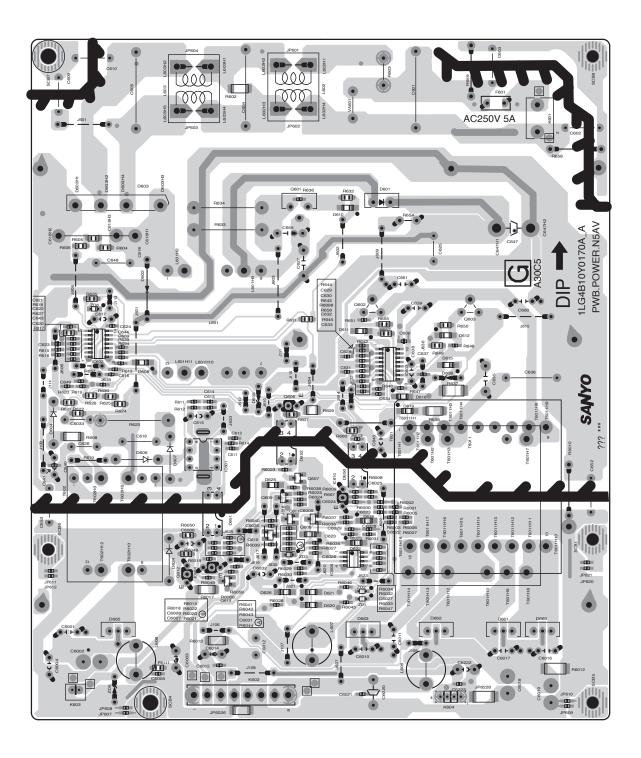
SUB BOARD (Solder Side)



POWER BOARD (Parts Side)

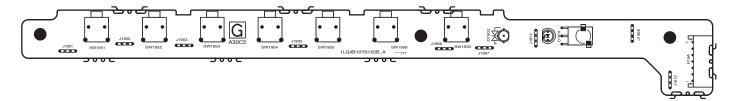


POWER BOARD (Solder Side)

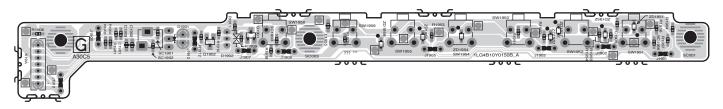


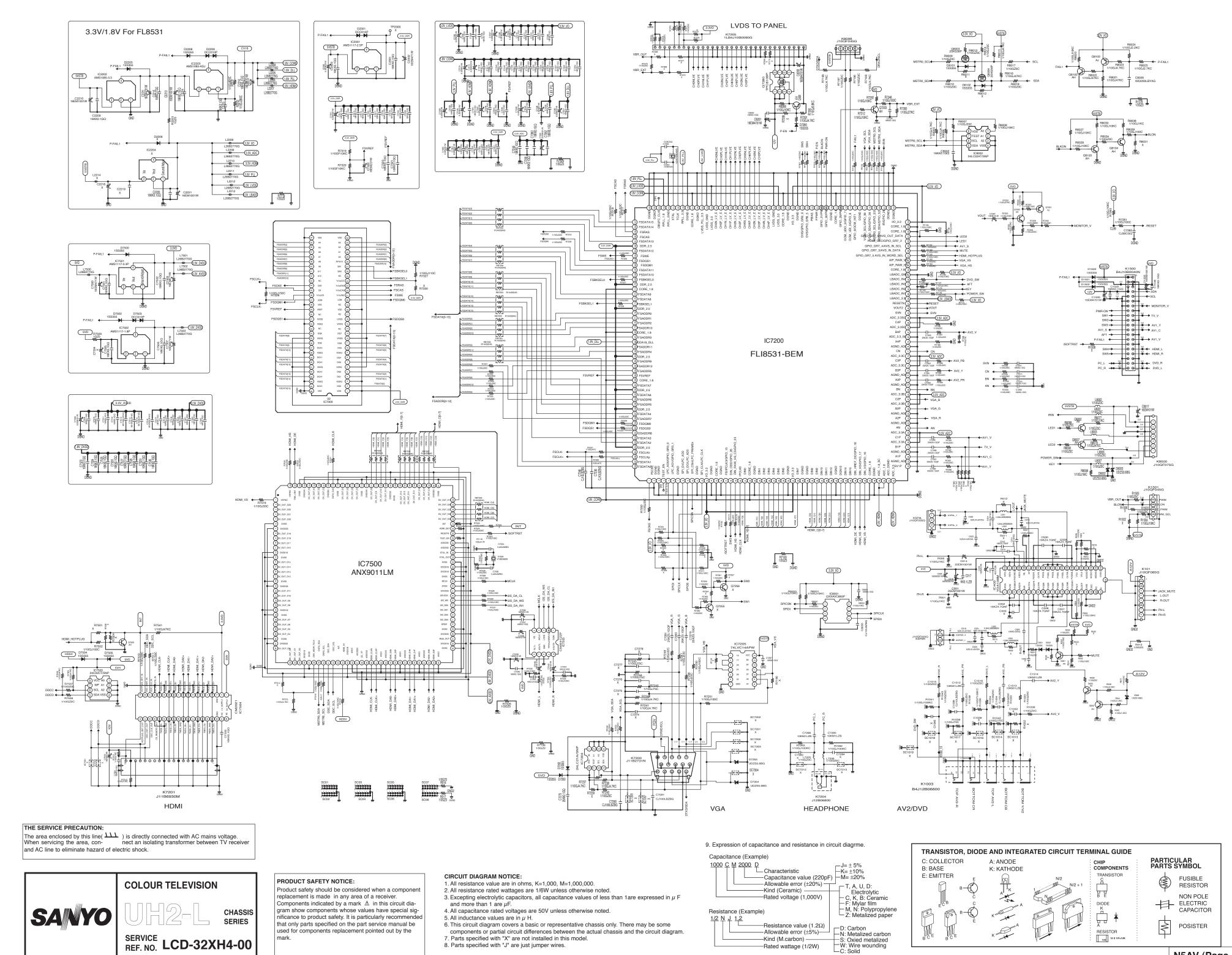
Printed Wiring Board

KEY BOARD (Parts Side)



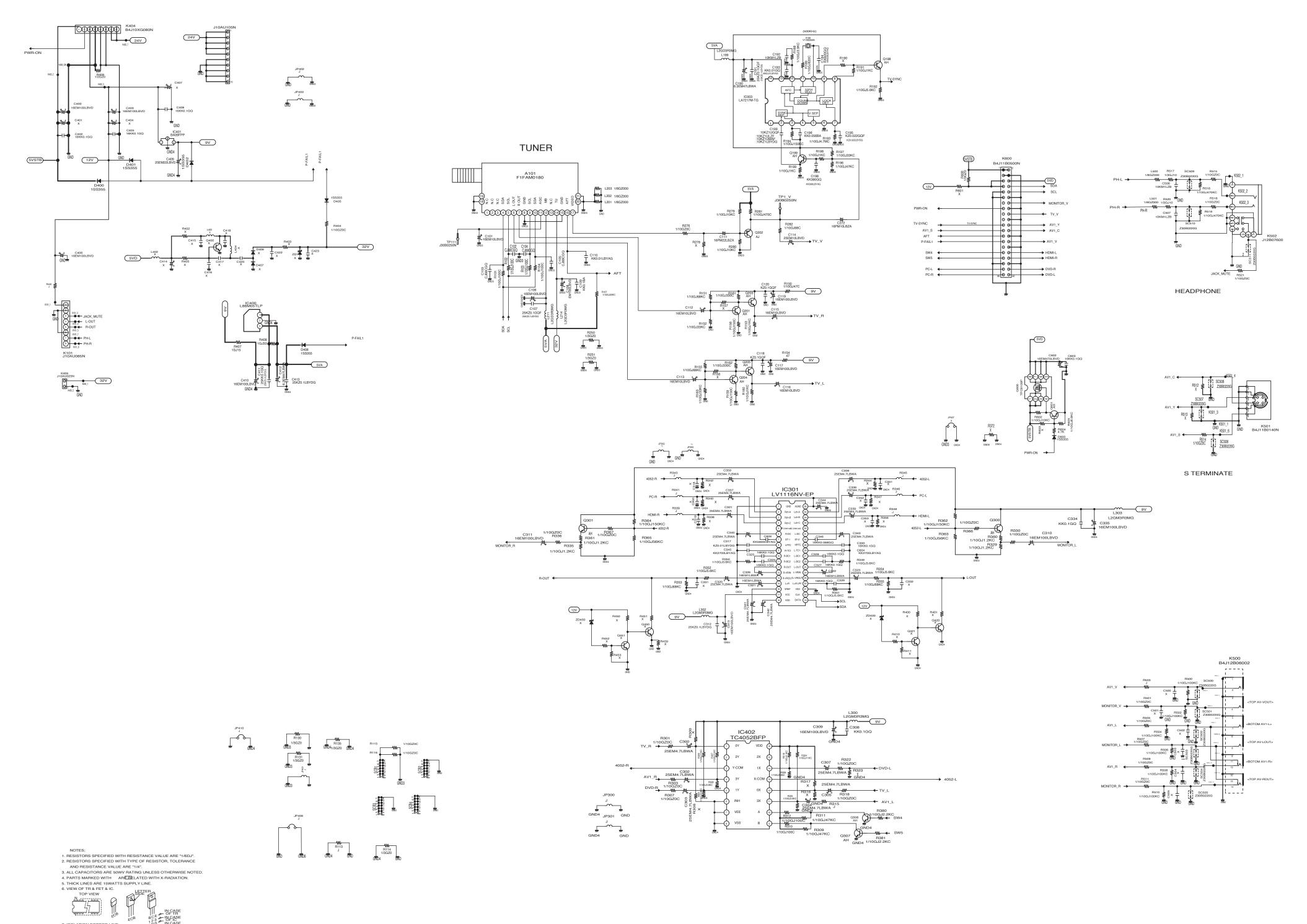
KEY BOARD (Solder Side)





N5AV (Page 1/4)

N5AV



COLD SIDE HET SIDE

